Pathways to Adulthood: A Three-Generation Urban Study, 1960–1994: [Baltimore, Maryland]

Codebook for the Assessed Third-Generation Children Data

Janet B. Hardy and Sam Shapiro

ICPSR 2420

PATHWAYS TO ADULTHOOD: A THREE-GENERATION URBAN STUDY,
1960-1994: [BALTIMORE, MARYLAND]

(ICPSR 2420)

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DATA COLLECTION DESCRIPTION

Janet B. Hardy and Sam Shapiro
     PATHWAYS TO ADULTHOOD: A THREE-GENERATION URBAN STUDY, 1960–
1994: [BALTIMORE, MARYLAND] (ICPSR 2420)

SUMMARY: This collection incorporates both prospective and
retrospective data on three generations of families initially
living in inner-city Baltimore, Maryland. The prospective data were
selected from data collected as part of the Johns Hopkins
Collaborative Perinatal Study (JHCPS), a survey of pregnant women
seeking prenatal care and delivery at John Hopkins Hospital during
1960-1964. JHCPS studied these women (the first-generation mothers,
abbreviated as G1) and the children born to them during 1960-1965
(the second-generation children, abbreviated as G2) until the
children were 8 years old. The retrospective data come from a
follow-up study, conducted in 1992-1994, of G1, G2, and the
children born to G2 (the third-generation children, abbreviated as
G3). Data from JHCPS on G1 include obstetrical and reproductive
history at registration for prenatal care, sociological/family
history variables at or around delivery of G2, observations of
mother with child when G2 was 4 months old and 8 months old, and
family history, demographic, and sociological variables when G2 was
age 7. For G2, the data from JHCPS include delivery room
observations at birth; pediatric examination data at age 4 months;
developmental evaluation data at age 8 months; pediatric-
neurological examination data at age 12 months; language, hearing,
and speech evaluation summary data at age 36 months; psychological,
behavior profile, physical growth, and other tests at age 48
months; psychological, motor, behavior, neurological, vision,
physical, and other tests at age 7-1/2 years; and language,
hearing, and speech evaluations, physical growth, interval medical
history, and other tests at age 8 years. Retrospective data from
the follow-up study on G1 include variables on education,
employment, family composition, health and health care usage,
housing conditions, income and income sources, marital status,
partnerships and changes, neighborhood characteristics at
registration to JHCPS and current, and reproductive history. For
G2, data from the follow-up include information on aspirations,
education, schooling, employment, family composition, health and
health care usage, housing conditions, income and income sources,
legal problems, living arrangements, marriage, partnership and
changes, neighborhood characteristics at birth, at ages 11/12 and
16/17, and current, reproductive history, social relationships,
smoking, and substance abuse. Data for the assessed third-
generation children, i.e., G3s who were 7-8 years old during the
follow-up period, include information on cognitive development,

academic achievement and behavior, prenatal care, health, day care, and parental aspirations.

UNIVERSE: Pregnant women seeking prenatal care and delivery at Johns Hopkins Hospital during 1960-1964, their children, and their children's children.

SAMPLING: G1s were selected for JHCPS on the basis of the last digit of their hospital history number at John Hopkins Hospital, which was assigned from a central hospital file at the point of first patient contact. The sample size was increased from approximately 30 percent of prenatal clinic registrants in 1960 until it reached about 70 percent in 1963 and 100 percent in 1964. G2: Children born to G1s during 1960-1965 who completed the 7- and/or 8-year-old assessments of the JHCPS. At the time of the follow-up, G2s were between 27-33 years old. Assessed G3: Children born to G2s who were 7-8 years old during the follow-up period, 1992-1994.

NOTE: (1) The descriptions of some Census variables in the codebook are incomplete. (2) The documentation for each data file in this study comprises a Portable Document Format (PDF) codebook, a data map in ASCII text format, and a PDF appendix file containing SPSS display dictionary output. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided through the ICPSR Website on the Internet.

RESTRICTIONS: To preserve respondent privacy, certain identifying variables are restricted from general dissemination. Aggregations of this information for statistical purposes that preserve the anonymity of individual respondents can be obtained from ICPSR in accordance with existing servicing policies.

EXTENT OF COLLECTION: 3 data files + machine-readable documentation (text and PDF) + SPSS data definition statements

EXTENT OF PROCESSING: CONCHK.PR/ UNDOCCHK.PR/ MDATA.PR/ FREQ.PR/ DDEF.ICPSR/ REFORM.DATA/ REFORM.DOC/ SCAN

DATA FORMAT: Logical Record Length with SPSS data definition statements and SPSS export files

Part 1: First-Generation
  Mothers Data
File Structure: rectangular
Cases: 2,306
Variables: 1,082
Record Length: 3,053
Records Per Case: 1

Part 2: Second-Generation
  Children Data
File Structure: rectangular
Cases: 2,694
Variables: 3,991
Record Length: 8,689
Records Per Case: 1

Part 3: Assessed Third-
  Generation Children Data
File Structure: rectangular
Cases: 203
Variables: 471
Record Length: 922
Records Per Case: 1

RELATED PUBLICATION:
    Hardy, J.B., et al. "Self-Sufficiency at Ages 27 to 33 Years:
Factors Present Between Birth and 18 Years That Predict Educational
Attainment Among Children Born to Inner-City Families." PEDIATRICS
99 (1) (1997), 80-87.

ICPSR Processing Note

1. The principal investigators supplied the Assessed
    Third-Generation Children Data to ICPSR as a SPSS
    export file. From this original file, ICPSR generated
    the LRECL data file, data map, SPSS data definition
    statements, and SPSS display dictionary output.

2. For reasons of confidentiality, the following
    variables in the Assessed Third-Generation Children Data
    have been blanked in the LRECL data file and set to the
    system missing value in the SPSS export file:

        G3_DOBMM, G3_DOBDD, G3S_LOC, G2_DOBMM,
        G2_DOBDD, G3G2_BMM, G3G2_BDD, G3G2R3AM,
        G3G2R3AD

3. Originally supplied as WordPerfect files by the principal
    investigators, the frequencies in this codebook were
    converted to Portable Document Format (PDF) by ICPSR.
    Since the conversion to PDF did not retain the pagination
    of the WordPerfect files, the original layout of the
    frequency tables was not preserved in this volume.

The Johns Hopkins Medical Institutions

Pathways to Adulthood:
A Three Generation Urban Study

User's Manual   *August 1997*

The Assessed Third Generation Children

THE JOHNS HOPKINS MEDICAL INSTITUTIONS
PUBLIC USE DATA SET

PATHWAYS TO ADULTHOOD:
A THREE GENERATION URBAN STUDY

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Development of Data Set

Acknowledgments

OVERVIEW

This manual has been created to assist the user of the public release version of the Pathways to Adulthood data set. All identifying information has been removed from the public release data set to assure the confidentiality of study participants.

Definitions

The Pathways to Adulthood study focused on three generations of inner-city families. All prospective and retrospective data have been organized by generation into three data files as described below. There is some duplication of essential data in each file so that each may be used alone.

> **First Generation Mothers** *(abbreviated G1)*:
>> The G1 file contains data on the first generation mothers who registered for prenatal care at Johns Hopkins Hospital between January 1, 1960 and December 31, 1964. Of the 2,307 eligible for follow-up, 1,552 completed interviews (77.9% response rate of known outcome and 67.3% of full interview; see page 21). All but 5% of follow-up interviews were conducted with the first generation mother. The remaining 5% were conducted with whoever raised her surviving child from age 8 to 18 including: grandmothers (1.5%); step-, foster- or adoptive parents (1.9%); biological fathers (0.8%); and, other relatives (0.7%). Fourteen percent of G1s had more than one child enrolled in the study.

> **Second Generation Children** *(abbreviated G2)*:
>> To qualify for the Pathways Follow-up study, second generation children (G2s) had to have been born between 1960 and 1965 and completed the 7 and/or 8 year assessments of the Johns Hopkins Collaborative Perinatal Study. Of the 2,694 G2s eligible for follow-up, 1,758 completed interviews (71.4% response rate of known outcome and 65.3% of full interview; see page 21). An additional 71 'absent' interviews were completed by relatives (absent interviews are shorter and are not included in the response rate). At the time of the follow-up (1992-1994), G2s were between 27-33 years old.

> **Assessed Third Generation Children** *(abbreviated G3A)*:
>> To qualify for this substudy, third generation children (G3s) had to be between 7 and 8 ½ years old at any time during the follow-up period (1992-1994). Of the approximately 2,300 G3s, 252 were eligible for the substudy and 203 completed the assessment (response rate 80.6%).

Data Components

The Pathways to Adulthood public release data sets incorporate both prospective and retrospective data collected from two separate sources. The prospective data was selected from the data collected as part of the Johns Hopkins Collaborative Perinatal Study (JHCPS); the retrospective data come from a follow-up study on a subsample of the JHCPS conducted approximately twenty-five years after the JHCPS ended. For a detailed description of the JHCPS and Pathways Follow-Up, please see the *Data Description* section.

1.   Johns Hopkins Collaborative Perinatal Study *(abbreviated JHCPS)*

The Johns Hopkins Collaborative Perinatal Study, part of the National Collaborative Perinatal Project (CPP) of the NINDS, contains prospective data on first generation mothers and their second generation children until the children were 8 years old.

Data available from the JHCPS on the first generation mother (G1) in the Pathways public release data sets include:

At registration for prenatal care:	Obstetrical and Reproductive History
At or around delivery of G2:	Socioeconomic/Family History Interview
When G2 Age 4 Months:	Observations of Mother with Child
When G2 Age 8 Months:	Observations of Mother with Child
When G2 Age 7 Years:	Family History, Demographic and Socioeconomic Interviews

Data available from the JHCPS on each second generation child (G2) in the Pathways public release data sets include:

As Neonate:	Apgar scores, Nursery Course Summary - Neonate, Pediatric Abnormalities
At Age 8 Months:	Developmental Evaluation, Bayley Scales of Mental & Motor Development, Behavior Profile and other tests
At Age 12 Months:	Pediatric-Neurological Examination, Summary-Abnormalities through 1 Year; Interval Medical History
At Age 36 Months:	Language, Hearing & Speech Evaluation Summary data from the 3 year assessment
At Age 48 Months:	Psychological Test Battery (Stanford-Binet IQ), Behavior Profile, Physical Growth & Interval Medical History & other tests
At Age 7 ½ Years:	Psychological Test Battery (Wechsler Intelligence Scales, Wide Range Achievement Tests), Bender-Gestalt Motor

| | Visual Perception, Behavior Profile, Neurological/ General Pediatric Evaluation, Vision Screening, Physical Growth & other tests |
| At Age 8 Years: | Language (oral and written), Hearing and Speech Evaluations, Physical Growth, Interval Medical History & other tests |

The CPP forms, manuals and procedures were used throughout the JHCPS.

PLEASE NOTE: We are not providing the information necessary to link the public release data sets to the CPP data set prepared by the Perinatal Research Branch of the National Institute of Neurologic and Communication Disorders and Stroke for Johns Hopkins. The primary reason is to preserve confidentiality. The potential exists for the identification of individuals through the combination of data from the two data sets. The second reason is that the data base for the JHCPS was incomplete in some areas. From the original paper records, we retrieved missing information and coded items considered relevant for the Pathways study that were not included as part of the data archived in the public use Collaborative Perinatal Project data set.

2.   Pathways to Adulthood Follow-Up

After approximately 25 years with no contact, Pathways Investigators revisited families followed in the JHCPS. The retrospective data in the public release data sets come from separate interviews conducted with the G1 mothers and their G2 daughters and sons in this follow-up study.

Retrospective data on each G1 includes:
     Education
     Employment
     Family composition
     Health and health care usage
     Housing conditions
     Income and Income Sources
     Marriage, Partnerships and Changes
     Neighborhood characteristics at registration and current (1960 and 1990 Census)
     Reproductive history

Retrospective data on each G2 includes:
     Aspirations
     Education, Schooling
     Employment
     Family composition

         Health (physical and mental) and health care usage
         Housing conditions
         Income and Sources
         Legal problems, regarding antisocial behavior
         Living arrangements
         Marriage, Partnerships and Changes
         Neighborhood characteristics at birth, 11/12, 16/17 years and current
          (1960-1990 Census and Interview data)
         Reproductive history
         Social relationships
         Smoking and Substance abuse

In addition, the G1s provided information to complement and verify the information provided by the G2s on their interviews as well as information on all their other children. The G2s provided information on all their third generation children (G3s).

The Pathways follow-up consisted of the following components:

1.   G1 Questionnaire: The G1 interview consisted of a 27-page, standard format questionnaire. The primary purposes of the G1 interview were to: locate the G2; determine the G1's and G2's current status; define family relationships; learn about the G2's childhood and adolescent behavior, academic achievements and/or problems and bridge the information gap from the end of the JHCPS follow-up to the Pathways interview.

2.   G2 Questionnaire: Each G2 completed a 67-page, standard format questionnaire as part of the Pathways follow-up. The questionnaire covered the entire period from the 8 year exam to the interview including: events during adolescence and early adulthood that affect later outcomes; young adulthood characteristics and outcomes; and descriptive information on the third generation children (G3s) including prenatal care, birth, health status, child care, academic performance and childhood and adolescent behavior.

    Both the G1 and G2 questionnaires incorporated questions from other related surveys (see Table 1). Abbreviations of these surveys are located in the left hand margin of the G1 and G2 questionnaires included in the

codebook. Any question marked *PA* or left blank was created exclusively for the Pathways follow-up. For the most part, interview questions appear the same as in the original studies so that responses can be compared across studies. In some instances, however, the wording of the question has been changed to facilitate understanding among the Pathways participants by more closely matching their colloquial language.

Table 1

Abbreviation	Study Name*
BHS	Baltimore Homeless Study
CAGE	Cage Screening Test for Alcoholism
CBCL	Child Behavior Checklist
CPS	Current Population Survey
D/T	Delighted/Terrible Scale
DIS	Diagnostic Interview Schedule
ECA	Epidemiologic Catchment Area Project: Eastern Baltimore Mental Health Survey
HIS	Health Interview Survey
HIS/m	Health Interview Survey - *question has been modified*
md/HIS	Maryland Health Insurance Survey
NHANES	National Health and Nutrition Examination Survey
NMCUES	National Medical Care Utilization and Expenditure Survey
NMCES	National Medical Care Expenditures Survey
NSDA	National Survey on Drug Abuse
NSDA/m	National Survey on Drug Abuse - *question has been modified*
NLSY	National Longitudinal Survey of Youth
NLSY-CS	NLSY - *Child Supplement*
NLSY/m	NLSY - *question has been modified*
NSBA	National Survey of Black Americans
NSBA/m	NSBA - *question has been modified*
NSFH	National Survey of Family Health
PA	created for Pathways to Adulthood
Rand	Rand Social Health Battery
SN-RWJ	National Evaluation of the Robert Wood Johnson Program on Chronic Mental Illness: Housing Survey
WW Wilson	William Wilson see The Truly Disadvantaged (1987)
Widom	Widom's modification of Family Conflict Resolution Scale
Woodlawn	Woodlawn Study in Chicago, IL

* References available in Appendix C

3.   Life History Calendar: In addition to the standard questionnaire, each G2 completed a life history calendar. The life history calendar facilitated recall of five, adult transition events: schooling, marital status, living arrangements (including cohabitation), fertility and employment (full- and part-time). In addition, the calendar recorded welfare utilization. The calendar enabled changes in status to be reported by quarter from age 8 to 27-33.

4.   Absent G2 Interview: An Absent G2 Interview, a condensed version of the G2 interview, was conducted with the G1 or other relative if the G2 was not able to be interviewed (e.g. G2's whereabouts unknown; G2 in the military overseas, etc.). The 71 "Absent G2s" remained separate from the G2s who completed interviews.

5.   Census Data: United States Census data from 1960, 1970, 1980 and 1990 supplemented the information available from the G1 and G2 interviews on the G1s' neighborhoods at registration and at the time of the follow-up and the G2s' neighborhoods at birth, age 11 to 12, age 16 to 17 and at the time of the follow-up.

6.   Death Certificates: Records of non-located and known to be deceased G1s and G2s were matched with death certificate files from the Maryland State Department of Health (excepting for 1988 when records were unavailable) to supplement available data. In addition, a search of the National Death Register was conducted on the non-located G2s. Four were identified as likely dead, 12 were identified as possibly dead. This information has been reflected in the G2 Data Set.

7. Assessed G3: The G3 assessment consisted of a battery of standard examinations of cognitive development, academic achievement and behavior, similar to the ones completed by the G2s when they were between 7 to 8 years old. In addition to these test results, data are available on the assessed G3's prenatal care, health and development, behavior, day care, academic achievement, school(s) and parental aspirations.

DATA DESCRIPTION

The Johns Hopkins Collaborative Perinatal Study

The Pathways Study had its genesis in the Johns Hopkins Collaborative Perinatal Study (JHCPS), a component of the National Collaborative Perinatal Project (CPP) of the National Institute of Neurological and Communicative Disorders and Stroke (NINCDS). Johns Hopkins was one of ten university medical centers located across the United States participating in the CPP.

The CPP was a multidisciplinary, prospective investigation in which data were collected over a 15 year period from 50,000 to 60,000 pregnant women enrolled (January 1, 1959 to December 31, 1965) at the time of their first visit for prenatal care. The women and their surviving children were followed until the children reached seven or eight years of age (depending on the participating institution, eight years in the JHCPS).

CPP Objectives

The objectives of the CPP were the identification of factors associated with perinatal, infant and later child mortality and the continuum of reproductive wastage represented by preterm delivery, low birthweight, congenital malformation and the spectrum of neurological and cognitive disorders thought to be related to perinatal adversity. These include: overt neurological problems, such as cerebral palsy and congenital malformations; neurosensory defects associated with vision and hearing; cognitive defects spanning the range from mental retardation to specific disorders of learning, attention or activity. The CPP was a study designed to examine associations between antecedent characteristics and events and later outcomes. It, like the Pathways study, was not an epidemiological investigation to establish population prevalences of various conditions. In fact, the focus on non-representative, high risk obstetrical populations precluded such studies of prevalence.

CPP Sample Selection

The study population enrolled at each participating institution included either all available prenatal patients living within a defined geographic area or women randomly selected from those available in each prenatal clinic. As a result, all women had at least one prenatal visit. In most institutions, only public ward patients were included.

CPP Methodology, Data Collection and Handling

The methodology for the Collaborative Perinatal Project was developed by a number of small committees of experts in the relevant areas, coordinated by senior staff members in the Perinatal Research Branch of the NINCDS. For example, obstetricians from the various participating institutions aided by outside consultants, including neonatologists, planned the methodology for the observations made during pregnancy, labor and delivery and the post-partum period. Similarly, pediatricians and pediatric neurologists planned the data collection during the neonatal period, when the children were four and twelve months and between seven and eight years (targeted for seven and a half in the JHCPS). Child psychologists, assisted by consultants, planned the developmental assessments of the children made at 8 months, 48 months and seven years. Audiologists, speech pathologists and language experts designed the special assessments used at 36 months and 8 years. Members of these working groups participated in the design of data collection instruments, data forms and accompanying manuals. Inter-institutional reliability was monitored over time by means of regularly scheduled exercises, coordinated by PRB staff, involving visitation between institutions for tests of inter-observer reliability.

The methodology and instruments used for data collection and handling in the JHCPS were those of CPP. Data for each of the scheduled examinations and interviews were collected on detailed, structured, precoded forms according to specific instructions provided in the accompanying manual. Each form (excepting for the 8 year Speech, Language and Hearing) provided for a structured summary, coded normal, suspect and abnormal. The personnel making the observations were professionals with special training in the relevant, testing area.   Staff at all levels were carefully trained and monitored.

All data collection forms were checked for completeness and consistency within a few days of data collection, by an unbiased colleague and by a records editor. They provided feedback to the person who collected the data, in order to resolve incompleteness, inconsistency or other identified problems. This oversight encouraged adherence to protocol. Completed forms were then sent to the PRB for a second review (with institutional feedback), coding and computer storage.

Maintaining the study sample was a major issue for each institution. Sample maintenance staff were employed to assure adherence to the schedule of appointments for the various follow-up examinations and interviews. Many techniques, varying by institution, were used to trace, motivate and achieve compliance by participants. In the JHCPS, successful follow-up varied between 90% during the first years to 85% at age 4 and 88% at ages 7 and 8. Overall, 76% of all surviving children had all follow-up examinations.

JHCPS Study Sample

The JHCPS sample consisted of pregnant women seeking prenatal care and delivery at the Johns Hopkins Hospital. They were selected on the basis of the last digit of their hospital history number. This number was assigned from a central hospital file at point of first patient contact, often many years earlier. The proportion of prenatal clinic registrants enrolled was increased by adding to the number of terminal digits selected from approximately 30% in 1960 until it reached about 70% in 1963 and 100% in 1964, the last year of enrollment. There were virtually no refusals of participation. Table 1 provides the follow-up performance of the second generation children by year of birth and Table 2 gives the final status of the JHCPS sample.

Of the approximately 4,000 mothers enrolled in the JHCPS, 77% were black, 22% were white and less than 1% were from other racial groups. They were generally poor. Their educational level was very low. Seventy percent of the black women and 85% of the white women were married at the birth of their study child. At registration, nearly all the women lived in inner-city Baltimore, predominantly in East Baltimore, among Baltimore's poorest neighborhoods.

In the early 1960's, Baltimore's poor neighborhoods were relatively stable and the crime rate was relatively low. Most of the families were large by today's standards and extended families were commonplace. White families tended to live in enclaves within the predominantly black census tracts but their children attended the same public or parochial schools. Housing, for the most part, consisted of small, old row houses. There were a limited number of garden-type, low-rise housing projects built during World War II and some post-war high rise projects. With few exceptions, there was little open space or play areas for children except the street. Low-level jobs in defense plants, shipyards and other heavy industrial plants provided the main source of employment for the males. Women, for the most part, were employed in domestic, housekeeping and clerical positions. Most of the study families received their medical care in the clinics of the Johns Hopkins Hospital and the child health clinics of the Baltimore City Health Department.

CPP Results

A number of books and many journal articles have originated from the large multidisciplinary data based in the CPP. Several of these volumes describing segments of the data relative to the JHCPS are listed in the bibliography.

TABLE 1

Johns Hopkins Collaborative Perinatal Study Total Sample
Follow-Up Performance: Protocol Examinations Completed by Year of Birth

	YEAR OF BIRTH							
EXAMINATION INTERVALS	**1959/60**	**1961**	**1962**	**1963**	**1964**	**1965**	**TOTAL**	**%**
4 Month Pediatric Examination	688	459	517	614	956	367	3601	93.2
8 Month Psychologic Examination	681	451	506	604	943	360	3545	91.5
1 Year Neurologic Examination	665	442	516	608	928	361	3520	90.5
3 Year Speech, Language & Hearing	590	415	493	584	886	336	3304	85.3*
4 Year Psychologic Examination	615	411	492	576	895	342	3331	86.0*
7 Year Psychologic Examination	673	442	505	595	908	338	3461	89.3
7 Year Neurologic Examination	668	436	495	591	900	333	3423	88.4
8 Year Speech, Language & Hearing	664	431	489	588	895	333	3400	87.8

* These examinations were delayed in their development; some early subjects were missed.

TABLE 2

**Final Status of Second Generation Children Followed in the
Johns Hopkins Collaborative Perinatal Study**

	TOTAL	%
Total Sample	4025	100.0
Died - Neonatal Period	122	3.0
Died - Before 4 Month Exam	30	0.7
Eligible for Final 8 Year Exam	3873	96.2
Died - After 4 Month Exam	35	0.9
Refused	115	2.9
Adopted - Unable to Follow-up	11	0.3
Moved out of Area	210	5.2
Transferred to other CPP Site	12	0.3
Not Examined at 8 Years	58	1.7
Whereabouts Unknown	32	0.9

The Pathways to Adulthood Follow-Up Study

The JHCPS population and data base including copies of the CPP archived computer tapes, the voluminous paper records and tracing files for each subject, provided the foundation for the development of the Pathways to Adulthood follow-up study. The study includes members from three generations in families initially living in inner-city Baltimore, Maryland, most in close proximity to the Johns Hopkins Hospital. The Johns Hopkins Hospital is both a university teaching hospital and a community hospital with admission policies that favor the provision of care to high risk patients, particularly those from the community.

Pathways Objectives

The specific aims of the Pathways Study were to:

1. Identify pathways to adulthood, characterized by a spectrum of outcomes from the attainment of competence and self-sufficiency in several domains of every day living, to vulnerability and failure to be self-sufficient in one or more areas;

2. Investigate biological/health and family/environmental factors and their inter-relationships, present during four time periods that predict adult outcome: Infancy (birth and infancy to one year); Preschool (1-5 years); Early school age (5-8 years); and, Preteen and Adolescence (9-17 years). Emphasis was placed on the identification of <u>protective</u> factors that predict a favorable outcome in this population of poor, socially disadvantaged children, which is vulnerable to failure due to family economic dependency, incapacitating illness or accidents, substance abuse, criminal behavior, or adolescent childbearing;

3. Determine the influence of G2s' adult status on the development of their G3 children;

4. Examine in detail the development (physical, cognitive and behavioral) of children in two successive generations (the G2s and G3s) at age 7 to 8 ;

5. Examine patterns of fertility in two successive generations.

Pathways Design

An intergenerational life-course model, extending from the first generation mother's (G1) pregnancy to the second generation child's (G2) follow-up interview at age 27-33, was employed to identify biological/health and family/environmental factors that influenced the developmental trajectory of the G2.

Pathways Sample Selection

Selection of the subsample for follow-up in the Pathways to Adulthood study required that: the first generation mother (G1) entered prenatal care after January 1, 1960; and the second generation child (G2) had received the seven and/or eight year assessments. Of the 4,025 children followed in the JHCPS, 427 (11.1%) were born in 1959; 404 (10.5%) did not receive either the seven or eight year assessments (see Table 2). In addition, 60 mother/child dyads, randomly selected for the pilot study were also dropped.

In order to avoid biases inherent in the original JHCPS enrollment which extended from January 1960 through December 1964 and the effect on G2 age at interview, the 2,940 G2s and their families were randomly assigned to one of five replicates (A-E). Interviewing began with replicate A. Once in the field, it became apparent that the sample size would have to be reduced due to budgetary constraints. As a result, replicate E was dropped. Thus, the final sample for the Pathways follow-up study included 2,694 G2 children and their 2,306 G1 mothers. Interviewing proceeded through replicate D with approximately equal percentages of success in each replicate.

Table 3

Pathways to Adulthood Sample Selection	TOTAL	%
Total JHCPS Sample	**4025**	**100.0**
Died - during neonatal period	122	3.0
Died before 4 Month Exam	30	0.7
Died after 4 Month Exam	35	0.9
Followed in CPS	**3838**	**100.0**
Born in 1959	427	11.1
Did NOT Complete 7 or 8 Year Exams	404	10.5
Eligible for Pathways to Adulthood	**3007**	**100.0**
Pilot Study	60	2.0
Conflict of Interest*	7	0.2
Replicate "E"	247	8.2
Final Eligible Sample	**2694**	

* Eliminated due to special circumstances

Pathways Data Methodology, Data Collection and Handling

During the first four months of the follow-up study, investigators developed and pretested the interview instruments. Training manuals for interviewers were also designed, along with question-by-question specifications. The initial fielded version of the interviews was significantly shortened after 4 weeks in the field in order to keep within the budgeted interviewing lengths for the G-1 and G-2 instruments. The abstraction of tracing information on the respondents from the original CPS records was also begun; all abstracting was completed within the first four months of the field effort.

A variety of sources and methods were used to trace the respondents. These included: next-of-kin information abstracted from the JHCPS study records; Johns Hopkins Hospital patient ID files; telephone and criss-cross directories; electronic searches of the TransUnion credit records, Maryland Division of Motor Vehicle records, Maryland criminal justice records; voter registration files and field contacts.   Table 4 lists the sources in the order they were utilized and the success of each method for locating G1s and G2s.

Table 4

Tracing Source Leading to Locate or Deceased Status	G1 (n=1993)	G2 (n=2152)
CPS Records, Next-of-Kin	49.8%	48.0%
JHU Hospital Records	25.0	25.9
TransUnion Credit Records	8.2	7.2
Telephone Directory/Assistance	6.1	6.5
Department of Motor Vehicles	5.6	5.9
Criss-Cross Directory	2.6	2.6
Criminal Justice Information System	2.0	3.3
Field Contact	0.7	0.6

Three, one-week interviewer training sessions were conducted during the course of the follow-up: August 1992, January 1993 and July 1993. In total, 27 interviewers were trained; on average, 15 worked on the study at any given time. There was surprisingly little turnover.   In order to assure confidentiality and objectivity, respondents were assigned to interviewers so that an interviewer did not contact members of the same family. Interviews were only conducted with the respondent's informed consent and without knowledge of prior data.

Overall, 70% of interviews were conducted face-to-face and 30% were conducted over the telephone. Telephone interviews were successfully used to interview respondents: who lived out of the area--California, Alaska, etc., or in a particularly dangerous area; when the respondent would only do an interview over the phone or when a telephone interview was the only way of completing an interview, e.g. respondent had several no-

shows, was difficult to contact etc..

G-1 Interviews were conducted with the birth mother in 95 percent of all cases. The remaining five percent were conducted with whomever took care of the G2 from age 8 to 18 including grandmothers (1.5%), step-, foster-, or adoptive parents (1.9%), fathers (0.8%) and other relatives (0.7%). On average, G1s completed the interview in 36 minutes. An average of 5.4 contacts was made in order to complete an interview with the G1. The G2 interview took, on average, 100 minutes to complete (1.6 hours). Due to the length of the interview, respondents were given a $25 incentive upon completion. On average, 7 contacts (range 2-12) were made with the G2 before the interview was completed.

Once collected, the data went through three editing processes. The first edit was performed by interviewers after they completed an interview. The second edit was done by editors, who reviewed each interview for completeness, accuracy and appropriate skips. Considerable effort was given to reviewing the life history calendar for accuracy and consistency with answers recorded in the interview. When necessary, the respondents were re-contacted to supply missing information. Editing staff also validated data; approximately one in ten interviews was validated through a telephone call to the respondent, where their answers to predesignated questions were verified. Interviewers were given feedback on all their mistakes to reduce repeat errors. The data were double keyed and then cleaned using a computerized program to check for ranges, invalid skips and logics. A final, informal edit was conducted on the computerized data by programmers affiliated with the study. Any discrepancies uncovered during their analyses were verified against the hard copy interviews.

Pathways Study Population

Table 5 gives the final status of the G1s and G2s. The response rate of known outcomes has been shown as a multiplicative factor which takes into account both the tracing rate and the interview completion rate and has been calculated as follows:

(# Located / Eligible Sample) x (# Completed / Fieldable Sample) x 100

where number completed includes G1/G2 with completed interview, deceased G1/G2 with data from other sources and G2 with completed absent G2 interview. The response rate of full interviews is simply the number with completed interviews divided by the eligible sample.

Table 5

	G1	G2
Final Status of Field Effort	**n**	**n**
Eligible Sample	**2306**	**2694**
Not Located	292	474
Located	**2014**	**2220**
Not Fieldable		
Out of Country/Incapable	17	11
Deceased, No Data	69	17
Fieldable Sample	**1928**	**2192**
In Field end of follow-up	58	157
Refused	151	135
Absent G2 Interview	na	71
Deceased with Data	167	71
Full Interview	*1552*	*1758*
Response Rate (Known Outcome)	**77.9**	**71.4**
Response Rate (Full Interview)	**67.3**	**65.3**

The most difficult segment of the sample to locate were young male G2s. Even when the G1 mother was contacted, it was common that they did not know the address or telephone number for their G2 son. Of the fieldable cases, 75.5% of men completed interviews compared to 87.2% of women. In addition, three times more absent G2 interviews, an abbreviated form of the G2 interview completed by the G1 or other relative, were completed for male G2s than female G2s.

Refusals occurred more frequently in pairs. Nearly one quarter of G2 refusals were accompanied by a G1 refusal. In contrast, only 4.3 percent of G2s who agreed to be interviewed were linked to a G1 refusal.

Of the interviewed G2s, 64% still live in Baltimore City, primarily in East and West Baltimore, two of the poorest neighborhoods in the city. Today, East Baltimore has a much smaller population than it had in 1960. By the late 1960s, with the breakdown of segregation, the more affluent black families were beginning to move out to areas with more amenities and better schools. This out-migration increased during the 1970s. This out-migration is clearly visible among the interviewed G2s as 26% have moved to other counties within the state of Maryland, 17% to the surrounding suburbs of Baltimore City. Ten percent have moved out of state.

For those who still live in the inner-city, life can be bleak. Baltimore's inner-city neighborhoods, like those of other old industrialized cities have become more homogeneous in their poverty and social disadvantage. (McGeary and Lynn, 1988; Rusk, 1996) The heavy industrial and manufacturing jobs that provided stable employment for males have largely disappeared as have the corner groceries and small neighborhood shops. The housing stock has deteriorated. Many houses are boarded up, the streets are dirty and poorly maintained. Families have disintegrated. There has been a marked increase in female-headed, single-parent households. Early sexual onset, teenage pregnancy, sexually transmitted disease, crime and alcohol and drug abuse are commonplace.

Pathways to Adulthood Results

Several papers have been published or are pending publication based on the Pathways to Adulthood study. They have been included in the bibliography.

ASSESSED G3 DATA SET

Sample

All third generation (G3) children who were 7 to 8 ½ years old at any time during the Pathways follow-up (October 1992 - March 1994) were invited to participate in a 3-4 hour pencil and paper test. The test consisted of standardized examinations of cognitive ability, academic achievement and behavior, using contemporary test instruments similar to the ones completed by the second generation children when they were 7 to 8 years old. All tests were administered by a child psychologist at Johns Hopkins. Half way through the examination, each child had a 15 to 30 minute break and a snack. Testing took place on Saturdays, school holidays or afternoons, so the child would not miss school. The G2/parent who brought the child in for testing received a $20 incentive and $5 to cover transportation costs or free taxi service. Baby sitting for siblings was provided at the testing site.

Table 1 provides the final status of the 252 G3s who qualified for this substudy and were available for follow-up. The G3A Data Set contains all the data collected on the 203 third generation children who completed the substudy, the "Assessed G3s". The response rate has been calculated by dividing the G3s who completed the assessment by the fieldable sample.

Table 1

Final Status	Number	Percent
Fieldable Sample	252	100.0
Completed Assessment	203	80.6
Refused		11.1
G2 Refused G2 Interview	26	
Participation of G3 Refused	2	
Repeated No Show	21	8.3
Response Rate (Completed Assessment)		*80.6*

Data Set

All variables have been assigned an eight digit name that reflects the subject, source and item number of the data. In general, variable names were constructed as follows:

$$\underline{}\,\underline{}\quad\underline{}\,\underline{}\,\underline{}\,\underline{}\,\underline{}$$

Subject   Source\Specific Item

In the G3A Data Set, all variables begin with the prefix G3 or G2 reflecting the subject of the data. The next 1 to 4 digits indicate the source of data. Table 2 contains these abbreviations. The remaining 2 to 5 digits represent the specific items from the data instruments. Whenever possible, the subject prefix and source abbreviation have been separated from the specific question by an underbar (_). In addition, each variable contains a detailed variable label as well as value labels for all valid values. Missing values have been noted.

Table 2

Data Source	Abbreviation
Wechsler Intelligence Scale for Children Third Edition	W
Woodcock-Johnson Tests of Achievement	WJ
Peabody Picture Vocabulary Test-Revised	PPVT
Behavior Profile	PS36
Auchenbach Child Behavior Checklist	
Individual Items	CB
Scores	SCB
Parent Interview	PI
School Characteristics	S
G2 Interview - Sections Q & R	G2Q or G2R

Throughout the data set, dates have been given in two formats: by month, day and year and by century quarters. Century quarters reflect the number of quarters since the turn of the century, with January 1900 equal to 1.

They have been calculated as follows:

Century quarter =   Last 2 Digits of Year * 4   + 1 (January, February, March)
                                                   + 2 (April, May June)
                                                   + 3 (July, August, September)
                                                   + 4 (October, November, December)

Within the G3A Data Set, each record reflects a unique G3. The first 27 variables uniquely identify each of the G3s and their parent(s). A brief description of these variables follows:

g3_id   Unique identifying number for the G3.

g2_id   Unique identifying number for the "primary" G2 (i.e. the more involved parent). In 4 cases, both of the assessed G3's parents had been followed in the JHCPS and Pathways follow-up. Designating a G2 as "primary" or "secondary" was based on the amount and quality of the data they provided. If there was no difference, this designation was random.

g2_id2   Unique identifying number for the "secondary" G2.

famid   The family ID consists of the first 5 digits of the each ID number and links the G1, G2 and G3 family.

g2order   This variable gives the last two digits of the G2 ID which reflect the order of the children enrolled in the study (14% of G1s had more than one child enrolled in the study). This is not necessarily the child's birth order within the family. Values range from 10 (first study child) to 40 (fourth study child); 11/12 and 21/22 reflect first and second order twins.

g3order   This variable gives the last two digits of the G3 ID which reflect the order of the children enrolled in the substudy (9% of G2s had more than one child who participated in the substudy). This is not necessarily the child's birth order within the family. Values range from 10 (first substudy child) to 30 (third substudy child).

g3order1   We created this flag to facilitate linking the G3A Data Set to the G2 Data Set. This variable which appears in the G3A and G2 data sets indicates the G3's birth order among all the primary G2's children.

g3match1   This dummy variable indicates whether the birthdate given by the "primary" G2/parent when they brought the G3 in for testing matched the birthdate given by the G2 as part of their interview (section Q) for the same child.

g3order2   This variable which appears in the G3A and G2 data sets indicates the G3's birth order among all the secondary G2's children.

g3match2   This dummy variable indicates whether the birthdate given by the "secondary" G2/parent when they brought the G3 in for testing matched the birthdate given by the G2 as part of their interview (section Q) for the same child.

G3_doimm   Month of G3's testing

G3_doidd   Date of G3's testing

G3_doiyy   Year of G3's testing

G3_doicq   Century Quarter of G3's testing date.

G3_dobmm   Month of G3's birthday

G3_dobdd   Date of G3's birthday

G3_dobyy   Year of G3's birthday

G3_dobcq   Century quarter of G3's birthday

G3_race   G3's race

G3_sex   G3's gender

G3_ageyy   G3's age in years at the time of their testing

G3_agemm   G3's age in months at the time of their testing

G3_grdyy   G3's grade in school in years at the time of their testing

G3_grdmm   G3's grade in school in months at the time of their testing

G3_thin   G3's height at the time of testing, rounded to the nearest inch

G3_wtlbs   G3's weight at the time of testing, rounded to the nearest pound

G3_hdcmm   G3's head circumference (maximum suboccipital-bregmatic) at the time of testing, rounded to the nearest centimeter

The remaining variables within the G3A Data Set have been organized by data source.

Wechsler Intelligence Scale for Children - Third Edition

Variables: G3w_viqs, G3w_viqp, G3w_piqs, G3w_piqp, G3wfsiqs, G3wfsiqp

Description: Test results include a verbal, performance and full scale IQ score and percentile rank.

Reference: Wechsler Intelligence Scale for Children--Third Edition. 1991. The Psychological Corporation. Harcourt Brace Jovanovich, Inc. San Antonio, TX 78204

Woodcock Johnson Tests of Achievement

Variables: G3wjbryy, G3wjbrmm, G3wj_brs, G3wj_brp, G3wjlwyy, G3wjlwmm,
G3wj_lws, G3wj_lwp, G3wjrpcy, G3wjrpcm, G3wjrpcs, G3wjrpcm,
G3wjrpcs, G3wjrpcp, G3wjbmyy, G3wjbmmm, G3wj_bms, G3wj_bmp, G3wjcayy, G3wjcamm, G3wj_cas, G3wj_cap, G3wjapyy, G3wjapmm, G3wj_aps G3wj_app

Description: Test areas include: broad reading, letter word identification, passage comprehension, broad math, calculation and applied problems. Scores are presented as a grade equivalent, standard score and percentile rank.

Reference: Woodcock-Johnson Psycho-Educational Battery. 1977. DLM Teaching Resources. One DLM Park, Allen, TX 75002

Peabody Picture Vocabulary Test-Revised

Variables: G3ppvtyy, G3ppvtmm, G3ppvt_s, G3ppvt_p

Description: The PPVT provides an estimate of the G3's verbal ability. Results are presented in terms of mental age (year and month) as well as a standardized score and percentile rank.

Reference: Peabody Picture Vocabulary Test--Revised 1981. Lloyd M. Dunn & Leota M. Dunn. Form L. Published by American Guidance Service, Circle Pines, MN 55014

Behavior Profile

Variables: G3ps369 to G3ps3627

Description: At the end of the G3's testing, a child psychologist evaluated the child's behavior using the Behavior Profile protocol, the same protocol developed for use in the Collaborative Perinatal Project. It contained 15 items measuring: separation from the G2/parent; fearfulness; rapport with examiner; self-confidence; emotional reactivity; degree of cooperation; level of frustration; degree of dependency; duration of attention span; goal orientation; level of activity; nature of activity; nature of communication; assertiveness and hostility. The individual items were scored 1 through 5, with 3 representing normal behavior.

Reference: Protocol available in Appendix A

Auchenbach's Child Behavior Checklist

Variables: *Individual Items:* G3cb_1 to G3cb_113

Scores: G3scb_w1, G3scbsc1, G3scbad1, G3scbsp1, G3scb_t1, g3scbap1, G3scbdb1, G3scbab1, G3scb_s1, G3scb_w2, G3scbsc2, G3scbad2, G3scbap2, G3scbdb2, G3scbab2, G3scb_s2, G3scbtno, G3scbtsc, G3scbtts, G3scbtri, G3scbtit, G3scbtre, G3scbtna, G3scb_w3, g3scbsc3, G3scbad3, G3scbsp3, G3scbtp3, G3scbap3, G3scbdb3, G3scbab3, G3scb_w4, G3scbsc4, G3scbsp4, G3scbda4, G3scbic5, G3scbic6, G3scbic7

Description: In the third part of their interview (see below for description of other parts), the G2/parent completed the parent's portion of the Auchenbach Child Behavior Checklist Ages 4-16. Questions I through VII (the first two pages of the standard instrument) were excluded from this study as these questions were either covered in other parts of the parent's interview or did not seem relevant to this mainly inner-city population. Because the entire CBCL was not included in the study, "total" scores could not be calculated.

Reference: Child Behavior Checklist for Ages 4-16. 9-80 Edition.
         T. Achenbach, University of Vermont
         1 South Prospect Street, Burlington, VT 05405

G2/Parent Interview

Variables: G3pi_rel; G3pi_q8 to G3pi_q19

Description: While the G3 was being tested, a person familiar with the G3's daily routine completed a three part interview. In most cases, this person was either the G2 or the G3's other parent; see G3pi_rel for their actual relationship to the G3.   In the first part, a standard format questionnaire, the G2/parent provided information on the G3's recent living arrangements, school attendance, school progress as well as their aspirations for the G3 in terms of

schooling and vocation.

Reference: Protocol available in Appendix A

School Characteristics

Variables: G3s_loc, G3snopk5, G3s_no1k, G3sper1k, G3snoent, G3s_pent g3snwith, G3s_pwit, G3snorss, G3s_prss, G3snsel1 G3snsel2, G3snsel3, G3snsel4, G3snsel5, G3snolen, G3s_plen, G3s_nch1, G3s_pch1, G3s_nfl, G3s_pfl, G3sprom4, G3sprom3, G3spsan4, G3spsan3, g3s_pab5, G3spab20

Baltimore City Students Only: G3revo91, G3reco91, G3reto91, G3maco91, G3mad91, G3mato91, G3lame91, G3laex91, G3lato91, G3revo92, G3reco92, G3reto92, G3maco92, G3mad92, G3mato92, G3lame92, G3laex92, G3lato92, G3revo93, G3reco93, G3reto93, G3maco93, G3mad93, G3mato93, G3lame93, G3laex93, G3lato93, G3revo94, G3reco94, G3reto94, G3maco94, G3mad94, G3mato94, G3lame94, G3laex94, G3lato94

Description: In the second part of the G2/parent's interview, they supplied the name and address of the G3's school(s) for the current and past academic years and the name of the G3's teachers. This information was used to collect data on the G3's school characteristics. For public schools, selected characteristics were pulled from the Maryland School Performance Program Reports (1993). For private and parochial schools, comparable information was collected directly from the schools. In addition, for those G3s who attended Baltimore City schools, standardized scores in reading, language and mathematics have been included from their academic record.

G2 Interview - Sections Q and R

Variables: G2_final (final study status), G2_race, G2_sex, G2_dobmm, G2_dobdd, G2_dobyy, G2_dobyy, G2_dobcq, G2totg3s, G2_f_q, G2_q1, G2_q2, G2_m_q, g2_q8, g2_q9, G3g2_bmm, G3g2_bdd, G3g2_byy, G3g2_bcq, G3g2gndr, G3g2wtlb, G3g2wtoz, G3g2nrml, G3g2prbm, G3g2prec, G3g2hosp, G3g2htdp, G3g2comm, G3g2_hmo, G3g2_phy, G3g2_oth, G2_r1, G3g2_r2 to G3g2r298, G2_r30 to G2_r35b5

Description: As part of the Pathways follow-up, each G2 completed a 74 page, standard format questionnaire. In sections Q and R of the questionniare, the G2 provided information on all their children covering topics such as: health and development, living arrangements, child care, pre-school experience and behavior problems. This information has been included in the G3A Data Set for the child who participated in the substudy. Included in these sections of the questionnaire were also several questions pertaining to the G2 e.g. final interview status; gender; total number of children. Because the subject of these questions is the parent, in the G3A Data Set these variables begin with "G2". Extensive prospective and retrospective data describing the G2's infancy, early childhood, late childhood, adolescence and young adulthood are available in the G2 Data Set.

Frequencies for all the variables in the G3A Data Set follow.

G3_ID   G3 ID NUMBER

- -

G2_ID   G2 SUBJECT ID OF PRIMARY G2

- -

G2_ID2   G2 SUBJECT ID FOR SECONDARY G2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1114610	1	.5	.5	.5
	1156230	1	.5	.5	1.0
	1322210	1	.5	.5	1.5
	1359110	1	.5	.5	2.0
NO SECONDARY G2	9999996	199	98.0	98.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_FAMID G3 PATHWAYS FAMILY ID

- -

G2ORDER G2 SUBJECT ID LAST 2 DIGITS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FIRST G2 IN STUDY	10	164	80.8	80.8	80.8
FIRST TWIN B IN STUDY	12	1	.5	.5	81.3
SECOND G2 IN STUDY	20	30	14.8	14.8	96.1
THIRD G2 IN STUDY	30	6	3.0	3.0	99.0
FOURTH G2 IN STUDY	40	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3ORDER G3 SUBJECT ID LAST 2 DIGITS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FIRST G3 IN STUDY	10	185	91.1	91.1	91.1
SECOND G3 IN STUDY	20	17	8.4	8.4	99.5
THIRD G3 IN STUDY	30	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3ORDER1   G3 CHILD # (FROM G2 INTV Q&R)-PRIMARY G2

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MALE G2-FIRST CHILD	11	31	15.3	15.3	15.3
MALE G2-SECOND CHILD	12	20	9.9	9.9	25.1
MALE G2-THIRD CHILD	13	7	3.4	3.4	28.6
MALE G2-FOURTH CHILD	14	1	.5	.5	29.1
FEMALE G2-FIRST CHIL	21	66	32.5	32.5	61.6
FEMALE G2-SECOND CHI	22	47	23.2	23.2	84.7
FEMALE G2-THIRD CHIL	23	20	9.9	9.9	94.6
FEMALE G2-FOURTH CHI	24	8	3.9	3.9	98.5
FEMALE G2-FIFTH CHIL	25	1	.5	.5	99.0
FEMALE G2-SIXTH CHIL	26	1	.5	.5	99.5
G2 MALE IS DEAD-NO D	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3MATCH1   G3 BDAY MATCHES BDAY GIVEN BY PRIMARY G2

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NO	1	9	4.4	4.4	4.4
YES	2	193	95.1	95.1	99.5
G2 MALE IS DEAD-NO D	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3ORDER2   G3 CHILD # (FROM G2 INTV Q&R)-SECONDARY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MALE G2-FIRST CHILD	11	1	.5	.5	.5
MALE G2-THIRD CHILD	13	1	.5	.5	1.0
FEMALE G2-SECOND CHI	22	2	1.0	1.0	2.0
NO SECONDARY G2	96	199	98.0	98.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3MATCH2 G3 BDAY MATCHES BDAY GIVEN BY SECONDARY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	1	1	.5	.5	.5
YES	2	3	1.5	1.5	2.0
NO SECONDARY G2	6	199	98.0	98.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3_DOIMM G3 MONTH OF INTERVIEW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
JANUARY	1	22	10.8	10.8	10.8
FEBRUARY	2	19	9.4	9.4	20.2
MARCH	3	22	10.8	10.8	31.0
APRIL	4	6	3.0	3.0	34.0
MAY	5	12	5.9	5.9	39.9
JUNE	6	6	3.0	3.0	42.9
JULY	7	34	16.7	16.7	59.6
AUGUST	8	15	7.4	7.4	67.0
SEPTEMBER	9	10	4.9	4.9	71.9
OCTOBER	10	16	7.9	7.9	79.8
NOVEMBER	11	18	8.9	8.9	88.7
DECEMBER	12	23	11.3	11.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_DOIDD G3 DATE OF INTERVIEW

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	4	2.0	2.0	2.0
	2	5	2.5	2.5	4.4
	3	3	1.5	1.5	5.9
	4	6	3.0	3.0	8.9
	5	17	8.4	8.4	17.2
	6	8	3.9	3.9	21.2
	7	2	1.0	1.0	22.2
	8	6	3.0	3.0	25.1
	9	3	1.5	1.5	26.6
	10	3	1.5	1.5	28.1
	11	10	4.9	4.9	33.0
	12	12	5.9	5.9	38.9
	13	8	3.9	3.9	42.9
	14	2	1.0	1.0	43.8
	15	9	4.4	4.4	48.3
	16	5	2.5	2.5	50.7
	17	2	1.0	1.0	51.7
	18	9	4.4	4.4	56.2
	19	3	1.5	1.5	57.6
	20	7	3.4	3.4	61.1

```
                                21           5       2.5       2.5      63.5
                                22           9       4.4       4.4      68.0
                                23           9       4.4       4.4      72.4
                                24           5       2.5       2.5      74.9
                                25           5       2.5       2.5      77.3
                                26          15       7.4       7.4      84.7
                                27           9       4.4       4.4      89.2
                                28           8       3.9       3.9      93.1
                                29           7       3.4       3.4      96.6
```

G3_DOIDD G3 DATE OF INTERVIEW

```
                                30           5       2.5       2.5      99.0
                                31           2       1.0       1.0     100.0
                                           -------   -------   -------
                                Total      203      100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G3_DOIYY G3 YEAR OF INTERVIEW

```
                                                    Valid     Cum
Value Label               Value  Frequency  Percent  Percent   Percent

                                92          22      10.8      10.8      10.8
                                93         136      67.0      67.0      77.8
                                94          45      22.2      22.2     100.0
                                           -------   -------   -------
                                Total      203      100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G3_DOICQ G3 DATE OF INTERVIEW (CENTURY QTR.)

```
                                                    Valid     Cum
Value Label               Value  Frequency  Percent  Percent   Percent

                                371          2       1.0       1.0       1.0
                                372         20       9.9       9.9      10.8
                                373         18       8.9       8.9      19.7
                                374         24      11.8      11.8      31.5
                                375         57      28.1      28.1      59.6
                                376         37      18.2      18.2      77.8
                                377         45      22.2      22.2     100.0
                                           -------   -------   -------
                                Total      203      100.0     100.0
```

Valid cases   203   Missing cases   0

G3_DOBMM   G3 MONTH OF BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
JANUARY	1	28	13.8	13.8	13.8
FEBRUARY	2	17	8.4	8.4	22.2
MARCH	3	17	8.4	8.4	30.5
APRIL	4	16	7.9	7.9	38.4
MAY	5	10	4.9	4.9	43.3
JUNE	6	6	3.0	3.0	46.3
JULY	7	19	9.4	9.4	55.7
AUGUST	8	16	7.9	7.9	63.5
SEPTEMBER	9	21	10.3	10.3	73.9
OCTOBER	10	12	5.9	5.9	79.8
NOVEMBER	11	21	10.3	10.3	90.1
DECEMBER	12	20	9.9	9.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_DOBDD   G3 DATE OF BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	9	4.4	4.4	4.4
	2	7	3.4	3.4	7.9
	3	13	6.4	6.4	14.3
	4	5	2.5	2.5	16.7
	5	7	3.4	3.4	20.2
	6	3	1.5	1.5	21.7
	7	5	2.5	2.5	24.1
	8	5	2.5	2.5	26.6
	9	8	3.9	3.9	30.5
	10	7	3.4	3.4	34.0
	11	6	3.0	3.0	36.9
	12	9	4.4	4.4	41.4
	13	8	3.9	3.9	45.3
	14	6	3.0	3.0	48.3
	15	11	5.4	5.4	53.7
	16	7	3.4	3.4	57.1
	17	3	1.5	1.5	58.6
	18	7	3.4	3.4	62.1
	19	7	3.4	3.4	65.5
	20	11	5.4	5.4	70.9
	21	8	3.9	3.9	74.9
	22	5	2.5	2.5	77.3
	23	2	1.0	1.0	78.3
	24	8	3.9	3.9	82.3
	25	5	2.5	2.5	84.7
	26	6	3.0	3.0	87.7
	27	5	2.5	2.5	90.1
	28	3	1.5	1.5	91.6
	29	9	4.4	4.4	96.1
	30	8	3.9	3.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3_DOBYY   G3 YEAR OF BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	84	22	10.8	10.8	10.8
	85	87	42.9	42.9	53.7
	86	87	42.9	42.9	96.6
	87	7	3.4	3.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_DOBCQ   G3 CENTURY QUARTER OF BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	337	1	.5	.5	.5
	338	2	1.0	1.0	1.5
	339	8	3.9	3.9	5.4
	340	11	5.4	5.4	10.8
	341	29	14.3	14.3	25.1
	342	14	6.9	6.9	32.0
	343	28	13.8	13.8	45.8
	344	16	7.9	7.9	53.7
	345	26	12.8	12.8	66.5
	346	15	7.4	7.4	73.9
	347	20	9.9	9.9	83.7
	348	26	12.8	12.8	96.6
	349	6	3.0	3.0	99.5
	350	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_RACE   G3 RACE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
WHITE	1	37	18.2	18.2	18.2
BLACK	2	166	81.8	81.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3_SEX   G3 GENDER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
MALE	1	100	49.3	49.3	49.3
FEMALE	2	103	50.7	50.7	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_AGEYY G3 AGE AT TESTING (YEARS)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	6	1	.5	.5	.5
	7	131	64.5	64.5	65.0
	8	68	33.5	33.5	98.5
	9	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_AGEMM G3 AGE AT TESTING (MONTHS)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	15	7.4	7.4	7.4
	1	34	16.7	16.7	24.1
	2	18	8.9	8.9	33.0
	3	14	6.9	6.9	39.9
	4	13	6.4	6.4	46.3
	5	21	10.3	10.3	56.7
	6	24	11.8	11.8	68.5
	7	24	11.8	11.8	80.3
	8	8	3.9	3.9	84.2
	9	15	7.4	7.4	91.6
	10	9	4.4	4.4	96.1
	11	8	3.9	3.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3_GRDYY   G3 SCHL GRADE AT TESTING (YEARS)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.5	.5	.5
	1	35	17.2	17.2	17.7
	2	125	61.6	61.6	79.3
	3	38	18.7	18.7	98.0
	4	3	1.5	1.5	99.5
UNGRADED SCHOOL	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_GRDMM   G3 SCHL GRADE AT TESTING (MONTHS)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	2.5	2.5	2.5
	1	12	5.9	5.9	8.4
	2	21	10.3	10.3	18.7
	3	23	11.3	11.3	30.0
	4	15	7.4	7.4	37.4
	5	24	11.8	11.8	49.3
	6	20	9.9	9.9	59.1
	7	12	5.9	5.9	65.0
	8	11	5.4	5.4	70.4
	9	59	29.1	29.1	99.5
UNGRADED SCHOOL	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3_HTIN   G3 HEIGHT (INCHES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	42	1	.5	.5	.5
	45	4	2.0	2.0	2.5
	46	3	1.5	1.5	3.9
	47	9	4.4	4.4	8.4
	48	23	11.3	11.3	19.7
	49	29	14.3	14.3	34.0
	50	26	12.8	12.8	46.8
	51	23	11.3	11.3	58.1
	52	30	14.8	14.8	72.9
	53	20	9.9	9.9	82.8

```
                          54       16       7.9      7.9      90.6
                          55        5       2.5      2.5      93.1
                          56        7       3.4      3.4      96.6
                          57        5       2.5      2.5      99.0
                          59        1        .5       .5      99.5
MISSING                   99        1        .5       .5     100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases      203      Missing cases        0
```

- -

G3_WTLBS   G3 WEIGHT (POUNDS)

```
                                                     Valid      Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                           33        1        .5       .5       .5
                           42        1        .5       .5      1.0
                           43        1        .5       .5      1.5
                           44        1        .5       .5      2.0
                           45        1        .5       .5      2.5
                           46        4       2.0      2.0      4.4
                           47        3       1.5      1.5      5.9
                           48        2       1.0      1.0      6.9
                           49        6       3.0      3.0      9.9
                           50        2       1.0      1.0     10.8
                           51        6       3.0      3.0     13.8
                           52        7       3.4      3.4     17.2
                           53        8       3.9      3.9     21.2
                           54        9       4.4      4.4     25.6
                           55        9       4.4      4.4     30.0
                           56        5       2.5      2.5     32.5
                           57        3       1.5      1.5     34.0
                           58        5       2.5      2.5     36.5
                           59        8       3.9      3.9     40.4
                           60        7       3.4      3.4     43.8
                           61        5       2.5      2.5     46.3
                           62        8       3.9      3.9     50.2
                           63        5       2.5      2.5     52.7
                           64        7       3.4      3.4     56.2
                           65        6       3.0      3.0     59.1
                           66        8       3.9      3.9     63.1
                           67        6       3.0      3.0     66.0
                           68        3       1.5      1.5     67.5
                           69        2       1.0      1.0     68.5
                           70        1        .5       .5     69.0
                           71        4       2.0      2.0     70.9
                           72        2       1.0      1.0     71.9
                           73        6       3.0      3.0     74.9
                           74        3       1.5      1.5     76.4
                           75        4       2.0      2.0     78.3
                           76        1        .5       .5     78.8
                           78        3       1.5      1.5     80.3
                           79        1        .5       .5     80.8
                           80        3       1.5      1.5     82.3
                           81        4       2.0      2.0     84.2
                           82        1        .5       .5     84.7
                           83        2       1.0      1.0     85.7
                           84        1        .5       .5     86.2
                           85        2       1.0      1.0     87.2
                           86        2       1.0      1.0     88.2
```

```
                            87          2      1.0       1.0     89.2
                            88          2      1.0       1.0     90.1
                            89          4      2.0       2.0     92.1
                            90          1       .5        .5     92.6
                            92          1       .5        .5     93.1
                            93          1       .5        .5     93.6
                            98          3      1.5       1.5     95.1
                           100          1       .5        .5     95.6
                           102          1       .5        .5     96.1
                           103          1       .5        .5     96.6
                           104          1       .5        .5     97.0
                           106          1       .5        .5     97.5
                           115          1       .5        .5     98.0
                           124          1       .5        .5     98.5
                           127          1       .5        .5     99.0
                           132          1       .5        .5     99.5
MISSING                    999          1       .5        .5    100.0
                                    -------  -------  -------
                         Total         203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3_HDCCM G3 HEAD CIRCUMFERENCE (CM)

```
                                                  Valid      Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                            49          8      3.9       3.9      3.9
                            50         14      6.9       6.9     10.8
                            51         42     20.7      20.7     31.5
                            52         47     23.2      23.2     54.7
                            53         46     22.7      22.7     77.3
                            54         21     10.3      10.3     87.7
                            55         18      8.9       8.9     96.6
                            56          4      2.0       2.0     98.5
                            57          1       .5        .5     99.0
                            58          1       .5        .5     99.5
MISSING                     99          1       .5        .5    100.0
                                    -------  -------  -------
                         Total         203    100.0    100.0

Valid cases     203     Missing cases      0
```

WECHSLER INTELLIGENCE SCALE FOR CHILDREN - THIRD EDITION

G3W_VIQS G3 VERBAL IQ SCORE (WISC III)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	58	1	.5	.5	.5
	60	1	.5	.5	1.0
	64	1	.5	.5	1.5
	67	2	1.0	1.0	2.5
	69	2	1.0	1.0	3.4
	70	1	.5	.5	3.9
	71	2	1.0	1.0	4.9
	72	1	.5	.5	5.4
	74	1	.5	.5	5.9
	76	1	.5	.5	6.4
	78	4	2.0	2.0	8.4
	79	5	2.5	2.5	10.8
	80	3	1.5	1.5	12.3
	81	2	1.0	1.0	13.3
	82	2	1.0	1.0	14.3
	83	5	2.5	2.5	16.7
	84	2	1.0	1.0	17.7
	85	8	3.9	3.9	21.7
	87	6	3.0	3.0	24.6
	88	5	2.5	2.5	27.1
	89	4	2.0	2.0	29.1
	90	6	3.0	3.0	32.0
	91	5	2.5	2.5	34.5
	92	1	.5	.5	35.0
	93	7	3.4	3.4	38.4
	94	5	2.5	2.5	40.9
	95	7	3.4	3.4	44.3
	97	11	5.4	5.4	49.8
	98	8	3.9	3.9	53.7
	99	6	3.0	3.0	56.7
	100	5	2.5	2.5	59.1
	101	9	4.4	4.4	63.5
	102	5	2.5	2.5	66.0
	104	10	4.9	4.9	70.9
	105	5	2.5	2.5	73.4
	106	4	2.0	2.0	75.4
	107	6	3.0	3.0	78.3
	108	4	2.0	2.0	80.3
	110	5	2.5	2.5	82.8
	111	7	3.4	3.4	86.2
	112	5	2.5	2.5	88.7
	113	4	2.0	2.0	90.6
	114	4	2.0	2.0	92.6
	117	2	1.0	1.0	93.6
	118	3	1.5	1.5	95.1
	121	1	.5	.5	95.6
	123	1	.5	.5	96.1
	126	1	.5	.5	96.6
	127	2	1.0	1.0	97.5

G3W_VIQS G3 VERBAL IQ SCORE (WISC III)

```
                         128        1        .5        .5     98.0
                         129        1        .5        .5     98.5
                         131        1        .5        .5     99.0
                         148        1        .5        .5     99.5
MISSING                  999        1        .5        .5    100.0
                                -------  -------  -------
                       Total      203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3W_VIQP G3 VERBAL IQ PERCENTILE RANK (WISC III)

```
                                             Valid      Cum
Value Label            Value  Frequency  Percent  Percent  Percent

                          1        2      1.0      1.0      1.0
                          1        3      1.5      1.5      2.5
                          2        3      1.5      1.5      3.9
                          3        3      1.5      1.5      5.4
                          4        1       .5       .5      5.9
                          5        1       .5       .5      6.4
                          7        4      2.0      2.0      8.4
                          8        5      2.5      2.5     10.8
                          9        3      1.5      1.5     12.3
                         10        2      1.0      1.0     13.3
                         12        2      1.0      1.0     14.3
                         13        5      2.5      2.5     16.7
                         14        2      1.0      1.0     17.7
                         16        9      4.4      4.4     22.2
                         19        5      2.5      2.5     24.6
                         21        5      2.5      2.5     27.1
                         23        4      2.0      2.0     29.1
                         25        6      3.0      3.0     32.0
                         27        5      2.5      2.5     34.5
                         30        1       .5       .5     35.0
                         32        7      3.4      3.4     38.4
                         34        5      2.5      2.5     40.9
                         37        7      3.4      3.4     44.3
                         42       11      5.4      5.4     49.8
                         45        8      3.9      3.9     53.7
                         47        6      3.0      3.0     56.7
                         50        5      2.5      2.5     59.1
                         53        9      4.4      4.4     63.5
                         55        5      2.5      2.5     66.0
                         61       10      4.9      4.9     70.9
                         63        5      2.5      2.5     73.4
                         66        4      2.0      2.0     75.4
                         68        6      3.0      3.0     78.3
                         70        4      2.0      2.0     80.3
                         75        5      2.5      2.5     82.8
                         77        7      3.4      3.4     86.2
                         79        5      2.5      2.5     88.7
                         81        4      2.0      2.0     90.6
                         82        4      2.0      2.0     92.6
                         87        2      1.0      1.0     93.6
```

G3W_VIQP   G3 VERBAL IQ PERCENTILE RANK (WISC III)

```
                              88           3        1.5        1.5        95.1
                              92           1         .5         .5        95.6
                              94           1         .5         .5        96.1
                              96           3        1.5        1.5        97.5
                              97           2        1.0        1.0        98.5
                              98           1         .5         .5        99.0
GREATER THAN 99%             100           1         .5         .5        99.5
MISSING                      999           1         .5         .5       100.0
                                        -------    -------    -------
                          Total          203      100.0      100.0
```

Valid cases   203   Missing cases   0

- -

G3W_PIQS   G3 PERFORMANCE IQ SCORE (WISC III)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	49	1	.5	.5	.5
	55	1	.5	.5	1.0
	57	1	.5	.5	1.5
	65	2	1.0	1.0	2.5
	66	2	1.0	1.0	3.4
	69	2	1.0	1.0	4.4
	70	1	.5	.5	4.9
	72	2	1.0	1.0	5.9
	73	6	3.0	3.0	8.9
	74	4	2.0	2.0	10.8
	75	6	3.0	3.0	13.8
	77	4	2.0	2.0	15.8
	78	3	1.5	1.5	17.2
	79	4	2.0	2.0	19.2
	80	4	2.0	2.0	21.2
	81	9	4.4	4.4	25.6
	82	5	2.5	2.5	28.1
	83	11	5.4	5.4	33.5
	84	11	5.4	5.4	38.9
	86	6	3.0	3.0	41.9
	87	5	2.5	2.5	44.3
	89	6	3.0	3.0	47.3
	90	7	3.4	3.4	50.7
	91	6	3.0	3.0	53.7
	93	4	2.0	2.0	55.7
	94	11	5.4	5.4	61.1
	95	7	3.4	3.4	64.5
	96	6	3.0	3.0	67.5
	98	2	1.0	1.0	68.5
	99	7	3.4	3.4	71.9
	100	8	3.9	3.9	75.9
	102	5	2.5	2.5	78.3
	103	5	2.5	2.5	80.8
	104	4	2.0	2.0	82.8
	106	2	1.0	1.0	83.7
	107	4	2.0	2.0	85.7
	108	6	3.0	3.0	88.7
	110	4	2.0	2.0	90.6
	111	1	.5	.5	91.1

G3W_PIQS G3 PERFORMANCE IQ SCORE (WISC III)

```
                              112         2      1.0      1.0      92.1
                              113         2      1.0      1.0      93.1
                              115         2      1.0      1.0      94.1
                              116         2      1.0      1.0      95.1
                              120         3      1.5      1.5      96.6
                              126         1       .5       .5      97.0
                              129         1       .5       .5      97.5
                              130         1       .5       .5      98.0
                              131         1       .5       .5      98.5
                              136         1       .5       .5      99.0
                              137         1       .5       .5      99.5
MISSING                       999         1       .5       .5     100.0
                                      -------  -------  -------
                            Total       203    100.0    100.0

Valid cases      203     Missing cases       0
```

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G3W_PIQP G3 PERFORMANCE IQ PERCENTILE RANK (WISC III)

```
                                                    Valid      Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                                 1         3      1.5      1.5       1.5
                                 1         4      2.0      2.0       3.4
                                 2         3      1.5      1.5       4.9
                                 3         2      1.0      1.0       5.9
                                 4        10      4.9      4.9      10.8
                                 5         6      3.0      3.0      13.8
                                 6         4      2.0      2.0      15.8
                                 7         3      1.5      1.5      17.2
                                 8         4      2.0      2.0      19.2
                                 9         4      2.0      2.0      21.2
                                10         9      4.4      4.4      25.6
                                12         5      2.5      2.5      28.1
                                13        11      5.4      5.4      33.5
                                14        11      5.4      5.4      38.9
                                18         6      3.0      3.0      41.9
                                19         5      2.5      2.5      44.3
                                23         6      3.0      3.0      47.3
                                25         7      3.4      3.4      50.7
                                27         6      3.0      3.0      53.7
                                32         4      2.0      2.0      55.7
                                34        11      5.4      5.4      61.1
                                37         7      3.4      3.4      64.5
                                39         6      3.0      3.0      67.5
                                45         3      1.5      1.5      69.0
                                47         6      3.0      3.0      71.9
                                50         8      3.9      3.9      75.9
                                55         5      2.5      2.5      78.3
                                58         5      2.5      2.5      80.8
                                61         4      2.0      2.0      82.8
```

```
                       66        2       1.0      1.0     83.7
                       68        4       2.0      2.0     85.7
                       70        6       3.0      3.0     88.7
 G3W_PIQP   G3 PERFORMANCE IQ PERCENTILE RANK (WISC III)

                       75        4       2.0      2.0     90.6
                       77        1        .5       .5     91.1
                       79        2       1.0      1.0     92.1
                       81        2       1.0      1.0     93.1
                       84        2       1.0      1.0     94.1
                       86        2       1.0      1.0     95.1
                       91        3       1.5      1.5     96.6
                       96        1        .5       .5     97.0
                       97        1        .5       .5     97.5
                       98        2       1.0      1.0     98.5
                       99        2       1.0      1.0     99.5
 MISSING              999        1        .5       .5    100.0
                               -------  -------  -------
                     Total      203    100.0    100.0

Valid cases     203      Missing cases       0
```

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G3WFSIQS   G3 FULL SCALE IQ STANDARD SCORE (WISC III)

```
                                          Valid     Cum
Value Label            Value  Frequency  Percent   Percent   Percent

                       50        1        .5        .5        .5
                       60        1        .5        .5       1.0
                       64        2       1.0       1.0       2.0
                       65        1        .5        .5       2.5
                       66        1        .5        .5       3.0
                       67        1        .5        .5       3.4
                       70        1        .5        .5       3.9
                       71        2       1.0       1.0       4.9
                       72        1        .5        .5       5.4
                       73        3       1.5       1.5       6.9
                       74        1        .5        .5       7.4
                       75        3       1.5       1.5       8.9
                       76        5       2.5       2.5      11.3
                       77        2       1.0       1.0      12.3
                       78        5       2.5       2.5      14.8
                       80        3       1.5       1.5      16.3
                       81        7       3.4       3.4      19.7
                       82        2       1.0       1.0      20.7
                       83        8       3.9       3.9      24.6
                       84        3       1.5       1.5      26.1
                       85        6       3.0       3.0      29.1
                       86        5       2.5       2.5      31.5
                       87        5       2.5       2.5      34.0
                       88        2       1.0       1.0      35.0
                       89        2       1.0       1.0      36.0
                       90        5       2.5       2.5      38.4
                       91        7       3.4       3.4      41.9
                       92        8       3.9       3.9      45.8
```

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	93	8	3.9	3.9	49.8
	94	5	2.5	2.5	52.2
	95	6	3.0	3.0	55.2
	96	5	2.5	2.5	57.6
	97	9	4.4	4.4	62.1
	98	9	4.4	4.4	66.5
	99	7	3.4	3.4	70.0
	100	1	.5	.5	70.4
	101	5	2.5	2.5	72.9
	102	2	1.0	1.0	73.9
	103	4	2.0	2.0	75.9
	104	9	4.4	4.4	80.3
	105	2	1.0	1.0	81.3
	106	3	1.5	1.5	82.8
	107	1	.5	.5	83.3
	108	3	1.5	1.5	84.7
	109	2	1.0	1.0	85.7
	110	4	2.0	2.0	87.7
	111	4	2.0	2.0	89.7
	112	3	1.5	1.5	91.1
	113	4	2.0	2.0	93.1
	115	2	1.0	1.0	94.1
	117	1	.5	.5	94.6
	118	1	.5	.5	95.1
	119	2	1.0	1.0	96.1
	120	1	.5	.5	96.6
	121	1	.5	.5	97.0
	123	1	.5	.5	97.5
	126	1	.5	.5	98.0
	129	1	.5	.5	98.5
	137	1	.5	.5	99.0
	146	1	.5	.5	99.5
MISSING	999	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3WFSIQP G3 FULL SCALE IQ PERCENTILE RANK (WISC III)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	1.0	1.0	1.0
	1	5	2.5	2.5	3.4
	2	1	.5	.5	3.9
	3	3	1.5	1.5	5.4
	4	4	2.0	2.0	7.4
	5	8	3.9	3.9	11.3
	6	2	1.0	1.0	12.3
	7	5	2.5	2.5	14.8
	9	3	1.5	1.5	16.3
	10	7	3.4	3.4	19.7
	12	2	1.0	1.0	20.7
	13	8	3.9	3.9	24.6

		14	3	1.5	1.5	26.1
		16	6	3.0	3.0	29.1
		18	5	2.5	2.5	31.5
		19	5	2.5	2.5	34.0
		21	2	1.0	1.0	35.0
		23	2	1.0	1.0	36.0
		25	5	2.5	2.5	38.4
		27	6	3.0	3.0	41.4
		30	8	3.9	3.9	45.3
		32	8	3.9	3.9	49.3
		34	5	2.5	2.5	51.7
		37	6	3.0	3.0	54.7
		39	5	2.5	2.5	57.1
		42	9	4.4	4.4	61.6
		45	9	4.4	4.4	66.0
		47	7	3.4	3.4	69.5
		50	1	.5	.5	70.0
		53	5	2.5	2.5	72.4
		55	2	1.0	1.0	73.4
		58	4	2.0	2.0	75.4
		61	9	4.4	4.4	79.8
		63	2	1.0	1.0	80.8
		66	3	1.5	1.5	82.3
		68	1	.5	.5	82.8
		70	3	1.5	1.5	84.2
		72	1	.5	.5	84.7
		73	2	1.0	1.0	85.7
		75	4	2.0	2.0	87.7
		77	4	2.0	2.0	89.7
		79	3	1.5	1.5	91.1
		81	4	2.0	2.0	93.1
		84	2	1.0	1.0	94.1
		87	1	.5	.5	94.6
		88	1	.5	.5	95.1
		90	2	1.0	1.0	96.1
		91	1	.5	.5	96.6
		92	1	.5	.5	97.0
		94	1	.5	.5	97.5
		96	1	.5	.5	98.0
		97	1	.5	.5	98.5
		99	1	.5	.5	99.0
GREATER THAN 99%		100	1	.5	.5	99.5
MISSING		999	1	.5	.5	100.0
			-------	-------	-------	
		Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

WOODCOCK-JOHNSON TESTS OF ACHIEVEMENT

G3WJBRYY G3 BROAD READING GRADE EQUIV-YEARS (WJ)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	5	2.5	2.5	2.5
	1	67	33.0	33.0	35.5
	2	58	28.6	28.6	64.0
	3	32	15.8	15.8	79.8
	4	23	11.3	11.3	91.1
	5	11	5.4	5.4	96.6
	6	4	2.0	2.0	98.5
	8	1	.5	.5	99.0
MISSING	9	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJBRMM G3 BROAD READING GRADE EQUIV-MONTHS (WJ)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	0	35	17.2	17.2	17.2
	1	13	6.4	6.4	23.6
	2	21	10.3	10.3	34.0
	3	14	6.9	6.9	40.9
	4	17	8.4	8.4	49.3
	5	22	10.8	10.8	60.1
	6	31	15.3	15.3	75.4
	7	10	4.9	4.9	80.3
	8	25	12.3	12.3	92.6
	9	13	6.4	6.4	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3WJ_BRS G3 BROAD READING STANDARD SCORE (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	48	1	.5	.5	.5
	63	1	.5	.5	1.0
	68	1	.5	.5	1.5
	69	1	.5	.5	2.0
	70	1	.5	.5	2.5
	72	1	.5	.5	3.0
	74	1	.5	.5	3.4
	76	4	2.0	2.0	5.4
	79	3	1.5	1.5	6.9
	80	3	1.5	1.5	8.4
	81	2	1.0	1.0	9.4
	82	4	2.0	2.0	11.3
	83	5	2.5	2.5	13.8
	84	4	2.0	2.0	15.8
	86	1	.5	.5	16.3
	87	2	1.0	1.0	17.2
	88	1	.5	.5	17.7
	89	2	1.0	1.0	18.7
	90	1	.5	.5	19.2
	91	2	1.0	1.0	20.2
	92	3	1.5	1.5	21.7
	93	4	2.0	2.0	23.6
	94	5	2.5	2.5	26.1
	95	2	1.0	1.0	27.1
	96	7	3.4	3.4	30.5
	97	5	2.5	2.5	33.0
	98	7	3.4	3.4	36.5
	99	8	3.9	3.9	40.4
	100	5	2.5	2.5	42.9
	101	3	1.5	1.5	44.3
	102	6	3.0	3.0	47.3
	103	3	1.5	1.5	48.8
	104	6	3.0	3.0	51.7
	105	7	3.4	3.4	55.2
	106	1	.5	.5	55.7
	107	4	2.0	2.0	57.6
	108	3	1.5	1.5	59.1
	109	7	3.4	3.4	62.6
	110	7	3.4	3.4	66.0
	111	4	2.0	2.0	68.0
	112	2	1.0	1.0	69.0
	113	2	1.0	1.0	70.0
	114	2	1.0	1.0	70.9
	115	4	2.0	2.0	72.9
	116	6	3.0	3.0	75.9
	117	7	3.4	3.4	79.3
	118	5	2.5	2.5	81.8
	119	2	1.0	1.0	82.8
	120	1	.5	.5	83.3
	121	3	1.5	1.5	84.7
	122	1	.5	.5	85.2
	123	1	.5	.5	85.7

		124	6	3.0	3.0	88.7

G3WJ_BRS   G3 BROAD READING STANDARD SCORE (WJ)

	Value	Frequency	Percent	Valid Percent	Cum Percent
	125	4	2.0	2.0	90.6
	127	1	.5	.5	91.1
	128	3	1.5	1.5	92.6
	131	1	.5	.5	93.1
	132	1	.5	.5	93.6
	133	4	2.0	2.0	95.6
	134	1	.5	.5	96.1
	135	3	1.5	1.5	97.5
	137	1	.5	.5	98.0
	139	1	.5	.5	98.5
	140	1	.5	.5	99.0
MISSING	999	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJ_BRP   G3 BROAD READING PERCENTILE RANK (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.10	1	.5	.5	.5
	1.00	1	.5	.5	1.0
	2.00	3	1.5	1.5	2.5
	3.00	1	.5	.5	3.0
	4.00	1	.5	.5	3.4
	5.00	2	1.0	1.0	4.4
	6.00	2	1.0	1.0	5.4
	8.00	3	1.5	1.5	6.9
	9.00	3	1.5	1.5	8.4
	10.00	1	.5	.5	8.9
	11.00	4	2.0	2.0	10.8
	12.00	2	1.0	1.0	11.8
	13.00	4	2.0	2.0	13.8
	15.00	4	2.0	2.0	15.8
	17.00	1	.5	.5	16.3
	20.00	2	1.0	1.0	17.2
	21.00	1	.5	.5	17.7
	23.00	1	.5	.5	18.2
	24.00	1	.5	.5	18.7
	25.00	1	.5	.5	19.2
	27.00	2	1.0	1.0	20.2
	29.00	3	1.5	1.5	21.7
	32.00	1	.5	.5	22.2
	33.00	3	1.5	1.5	23.6
	34.00	2	1.0	1.0	24.6
	35.00	1	.5	.5	25.1
	36.00	1	.5	.5	25.6
	37.00	1	.5	.5	26.1
	38.00	3	1.5	1.5	27.6
	40.00	4	2.0	2.0	29.6
	41.00	2	1.0	1.0	30.5

```
                           42.00        4        2.0      2.0      32.5
                           43.00        2        1.0      1.0      33.5
G3WJ_BRP  G3 BROAD READING PERCENTILE RANK (WJ)

                           44.00        1         .5       .5      34.0
                           45.00        3        1.5      1.5      35.5
                           46.00        2        1.0      1.0      36.5
                           47.00        5        2.5      2.5      38.9
                           48.00        3        1.5      1.5      40.4
                           50.00        5        2.5      2.5      42.9
                           52.00        1         .5       .5      43.3
                           54.00        2        1.0      1.0      44.3
                           55.00        4        2.0      2.0      46.3
                           56.00        1         .5       .5      46.8
                           57.00        3        1.5      1.5      48.3
                           58.00        1         .5       .5      48.8
                           60.00        6        3.0      3.0      51.7
                           62.00        3        1.5      1.5      53.2
                           63.00        1         .5       .5      53.7
                           64.00        3        1.5      1.5      55.2
                           65.00        1         .5       .5      55.7
                           67.00        2        1.0      1.0      56.7
                           69.00        3        1.5      1.5      58.1
                           71.00        2        1.0      1.0      59.1
                           72.00        4        2.0      2.0      61.1
                           73.00        1         .5       .5      61.6
                           74.00        3        1.5      1.5      63.1
                           75.00        4        2.0      2.0      65.0
                           76.00        2        1.0      1.0      66.0
                           77.00        2        1.0      1.0      67.0
                           78.00        3        1.5      1.5      68.5
                           79.00        1         .5       .5      69.0
                           80.00        2        1.0      1.0      70.0
                           83.00        5        2.5      2.5      72.4
                           84.00        1         .5       .5      72.9
                           85.00        3        1.5      1.5      74.4
                           86.00        3        1.5      1.5      75.9
                           87.00        4        2.0      2.0      77.8
                           88.00        5        2.5      2.5      80.3
                           89.00        3        1.5      1.5      81.8
                           90.00        2        1.0      1.0      82.8
                           91.00        1         .5       .5      83.3
                           92.00        3        1.5      1.5      84.7
                           93.00        1         .5       .5      85.2
                           94.00        6        3.0      3.0      88.2
                           95.00        3        1.5      1.5      89.7
                           96.00        3        1.5      1.5      91.1
                           97.00        3        1.5      1.5      92.6
                           98.00        2        1.0      1.0      93.6
                           99.00        9        4.4      4.4      98.0
                           99.50        1         .5       .5      98.5
                           99.60        1         .5       .5      99.0
MISSING                   999.00        2        1.0      1.0     100.0
                                     -------  -------  -------
                           Total        203    100.0    100.0

Valid cases       203     Missing cases       0
```

G3WJRLWY   G3 B.R. LETTER WORD ID GRD EQ-YRS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	13	6.4	6.4	6.4
	1	71	35.0	35.0	41.4
	2	63	31.0	31.0	72.4
	3	23	11.3	11.3	83.7
	4	15	7.4	7.4	91.1
	5	9	4.4	4.4	95.6
	6	5	2.5	2.5	98.0
	7	1	.5	.5	98.5
	9	1	.5	.5	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJRLWM   G3 B.R. LETTER WORD ID GRD EQ-MOS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	14	6.9	6.9	6.9
	1	26	12.8	12.8	19.7
	2	6	3.0	3.0	22.7
	3	24	11.8	11.8	34.5
	4	28	13.8	13.8	48.3
	5	20	9.9	9.9	58.1
	6	20	9.9	9.9	68.0
	7	17	8.4	8.4	76.4
	8	28	13.8	13.8	90.1
	9	18	8.9	8.9	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJRLWS   G3 B.R. LETTER WORD ID STAN. SCORE (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	38	1	.5	.5	.5
	47	1	.5	.5	1.0
	67	1	.5	.5	1.5
	71	2	1.0	1.0	2.5
	72	1	.5	.5	3.0
	73	1	.5	.5	3.4

	74	1	.5	.5	3.9
G3WJRLWS G3 B.R. LETTER WORD ID STAN. SCORE (WJ)					
	76	2	1.0	1.0	4.9
	77	3	1.5	1.5	6.4
	78	3	1.5	1.5	7.9
	79	2	1.0	1.0	8.9
	80	1	.5	.5	9.4
	81	2	1.0	1.0	10.3
	82	3	1.5	1.5	11.8
	83	3	1.5	1.5	13.3
	84	4	2.0	2.0	15.3
	85	3	1.5	1.5	16.7
	86	3	1.5	1.5	18.2
	87	2	1.0	1.0	19.2
	88	1	.5	.5	19.7
	89	2	1.0	1.0	20.7
	90	4	2.0	2.0	22.7
	91	2	1.0	1.0	23.6
	92	9	4.4	4.4	28.1
	93	3	1.5	1.5	29.6
	94	6	3.0	3.0	32.5
	95	2	1.0	1.0	33.5
	96	8	3.9	3.9	37.4
	97	3	1.5	1.5	38.9
	98	8	3.9	3.9	42.9
	99	4	2.0	2.0	44.8
	100	6	3.0	3.0	47.8
	101	3	1.5	1.5	49.3
	102	8	3.9	3.9	53.2
	103	3	1.5	1.5	54.7
	104	3	1.5	1.5	56.2
	105	5	2.5	2.5	58.6
	106	4	2.0	2.0	60.6
	107	7	3.4	3.4	64.0
	108	4	2.0	2.0	66.0
	109	5	2.5	2.5	68.5
	111	2	1.0	1.0	69.5
	112	4	2.0	2.0	71.4
	113	2	1.0	1.0	72.4
	114	3	1.5	1.5	73.9
	115	4	2.0	2.0	75.9
	116	5	2.5	2.5	78.3
	117	4	2.0	2.0	80.3
	118	2	1.0	1.0	81.3
	119	4	2.0	2.0	83.3
	120	1	.5	.5	83.7
	121	4	2.0	2.0	85.7
	122	1	.5	.5	86.2
	123	2	1.0	1.0	87.2
	124	1	.5	.5	87.7
	125	3	1.5	1.5	89.2
	126	2	1.0	1.0	90.1
	127	1	.5	.5	90.6
	128	1	.5	.5	91.1
	129	1	.5	.5	91.6
	130	1	.5	.5	92.1
	131	1	.5	.5	92.6
	132	1	.5	.5	93.1

```
                                  133        2      1.0       1.0      94.1
                                  134        1       .5        .5      94.6
G3WJRLWS  G3 B.R. LETTER WORD ID STAN. SCORE (WJ)

                                  135        1       .5        .5      95.1
                                  136        1       .5        .5      95.6
                                  137        2      1.0       1.0      96.6
                                  139        2      1.0       1.0      97.5
                                  140        1       .5        .5      98.0
                                  141        1       .5        .5      98.5
                                  147        1       .5        .5      99.0
MISSING                           999        2      1.0       1.0     100.0
                                          -------   -------   -------
                               Total        203    100.0     100.0

Valid cases     203      Missing cases       0
```

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G3WJRLWP G3 B.R. LETTER WORD ID PERCENT RANK (WJ)

				Valid	Cum
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
	.10	2	1.0	1.0	1.0
	1.00	1	.5	.5	1.5
	2.00	1	.5	.5	2.0
	3.00	2	1.0	1.0	3.0
	4.00	2	1.0	1.0	3.9
	5.00	2	1.0	1.0	4.9
	6.00	3	1.5	1.5	6.4
	7.00	3	1.5	1.5	7.9
	8.00	2	1.0	1.0	8.9
	10.00	2	1.0	1.0	9.9
	11.00	4	2.0	2.0	11.8
	12.00	1	.5	.5	12.3
	13.00	2	1.0	1.0	13.3
	14.00	3	1.5	1.5	14.8
	15.00	1	.5	.5	15.3
	16.00	3	1.5	1.5	16.7
	17.00	2	1.0	1.0	17.7
	18.00	1	.5	.5	18.2
	20.00	2	1.0	1.0	19.2
	22.00	1	.5	.5	19.7
	23.00	1	.5	.5	20.2
	24.00	1	.5	.5	20.7
	25.00	3	1.5	1.5	22.2
	26.00	1	.5	.5	22.7
	27.00	1	.5	.5	23.2
	28.00	1	.5	.5	23.6
	29.00	7	3.4	3.4	27.1
	30.00	2	1.0	1.0	28.1
	31.00	2	1.0	1.0	29.1
	33.00	1	.5	.5	29.6
	34.00	2	1.0	1.0	30.5
	35.00	3	1.5	1.5	32.0
	36.00	1	.5	.5	32.5
	38.00	2	1.0	1.0	33.5

	39.00	2	1.0	1.0	34.5
	40.00	4	2.0	2.0	36.5
	41.00	2	1.0	1.0	37.4

G3WJRLWP G3 B.R. LETTER WORD ID PERCENT RANK (WJ)

42.00	2	1.0	1.0	38.4
43.00	1	.5	.5	38.9
44.00	2	1.0	1.0	39.9
45.00	1	.5	.5	40.4
46.00	5	2.5	2.5	42.9
47.00	1	.5	.5	43.3
49.00	3	1.5	1.5	44.8
50.00	6	3.0	3.0	47.8
52.00	3	1.5	1.5	49.3
54.00	3	1.5	1.5	50.7
55.00	5	2.5	2.5	53.2
57.00	2	1.0	1.0	54.2
59.00	1	.5	.5	54.7
60.00	3	1.5	1.5	56.2
62.00	1	.5	.5	56.7
63.00	4	2.0	2.0	58.6
65.00	1	.5	.5	59.1
66.00	3	1.5	1.5	60.6
68.00	7	3.4	3.4	64.0
70.00	1	.5	.5	64.5
71.00	3	1.5	1.5	66.0
72.00	2	1.0	1.0	67.0
73.00	2	1.0	1.0	68.0
74.00	1	.5	.5	68.5
77.00	2	1.0	1.0	69.5
79.00	3	1.5	1.5	70.9
80.00	3	1.5	1.5	72.4
82.00	1	.5	.5	72.9
83.00	3	1.5	1.5	74.4
85.00	6	3.0	3.0	77.3
86.00	2	1.0	1.0	78.3
87.00	2	1.0	1.0	79.3
88.00	3	1.5	1.5	80.8
89.00	1	.5	.5	81.3
90.00	4	2.0	2.0	83.3
91.00	1	.5	.5	83.7
92.00	5	2.5	2.5	86.2
94.00	3	1.5	1.5	87.7
95.00	1	.5	.5	88.2
96.00	5	2.5	2.5	90.6
97.00	2	1.0	1.0	91.6
98.00	3	1.5	1.5	93.1
99.00	7	3.4	3.4	96.6
99.50	2	1.0	1.0	97.5
99.60	1	.5	.5	98.0
99.70	1	.5	.5	98.5
99.90	1	.5	.5	99.0

MISSING   999.00   2   1.0   1.0   100.0

                                    ------- ------- -------
                             Total   203   100.0   100.0

Valid cases   203   Missing cases   0

G3WJRPCY   G3 B.R. PASSAGE COMPREHENSION GRD EQ YRS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	2.5	2.5	2.5
	1	55	27.1	27.1	29.6
	2	56	27.6	27.6	57.1
	3	49	24.1	24.1	81.3
	4	17	8.4	8.4	89.7
	5	9	4.4	4.4	94.1
	6	5	2.5	2.5	96.6
	7	4	2.0	2.0	98.5
MISSING	9	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJRPCM   G3 B.R. PASSAGE COMPREHENSION GRD EQ MOS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	14	6.9	6.9	6.9
	1	14	6.9	6.9	13.8
	2	24	11.8	11.8	25.6
	3	28	13.8	13.8	39.4
	4	24	11.8	11.8	51.2
	5	6	3.0	3.0	54.2
	6	45	22.2	22.2	76.4
	7	11	5.4	5.4	81.8
	8	18	8.9	8.9	90.6
	9	16	7.9	7.9	98.5
MISSING	99	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJRPCS   G3 B.R. PASSAGE COMPREHENSION STAN. SCORE (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	61	1	.5	.5	.5
	66	1	.5	.5	1.0
	68	1	.5	.5	1.5
	72	1	.5	.5	2.0
	74	1	.5	.5	2.5

	76	3	1.5	1.5	3.9
G3WJRPCS G3 B.R. PASSAGE COMPREHENSION STAN. SCORE (WJ)					
	78	1	.5	.5	4.4
	79	1	.5	.5	4.9
	80	2	1.0	1.0	5.9
	81	3	1.5	1.5	7.4
	83	1	.5	.5	7.9
	84	2	1.0	1.0	8.9
	86	6	3.0	3.0	11.8
	87	3	1.5	1.5	13.3
	89	4	2.0	2.0	15.3
	90	1	.5	.5	15.8
	91	8	3.9	3.9	19.7
	93	2	1.0	1.0	20.7
	94	1	.5	.5	21.2
	95	2	1.0	1.0	22.2
	96	5	2.5	2.5	24.6
	97	6	3.0	3.0	27.6
	98	4	2.0	2.0	29.6
	99	7	3.4	3.4	33.0
	100	5	2.5	2.5	35.5
	101	4	2.0	2.0	37.4
	102	3	1.5	1.5	38.9
	103	3	1.5	1.5	40.4
	104	10	4.9	4.9	45.3
	105	4	2.0	2.0	47.3
	106	4	2.0	2.0	49.3
	107	2	1.0	1.0	50.2
	108	6	3.0	3.0	53.2
	109	1	.5	.5	53.7
	110	4	2.0	2.0	55.7
	111	6	3.0	3.0	58.6
	112	10	4.9	4.9	63.5
	113	5	2.5	2.5	66.0
	114	6	3.0	3.0	69.0
	115	2	1.0	1.0	70.0
	116	1	.5	.5	70.4
	117	3	1.5	1.5	71.9
	118	4	2.0	2.0	73.9
	119	4	2.0	2.0	75.9
	120	1	.5	.5	76.4
	121	12	5.9	5.9	82.3
	123	3	1.5	1.5	83.7
	124	7	3.4	3.4	87.2
	125	3	1.5	1.5	88.7
	126	4	2.0	2.0	90.6
	128	1	.5	.5	91.1
	129	2	1.0	1.0	92.1
	130	1	.5	.5	92.6
	132	2	1.0	1.0	93.6
	133	2	1.0	1.0	94.6
	134	2	1.0	1.0	95.6
	135	1	.5	.5	96.1

G3WJRPCS   G3 B.R. PASSAGE COMPREHENSION STAN. SCORE (WJ)

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                          136        1       .5       .5      96.6
                          138        2      1.0      1.0      97.5
                          139        1       .5       .5      98.0
                          143        1       .5       .5      98.5
MISSING                   999        3      1.5      1.5     100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases      203    Missing cases       0
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G3WJRPCP   G3 B.R. PASSAGE COMPREHENSION PERCENT RANK (WJ)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1.00	2	1.0	1.0	1.0
	2.00	1	.5	.5	1.5
	3.00	1	.5	.5	2.0
	4.00	1	.5	.5	2.5
	5.00	2	1.0	1.0	3.4
	6.00	1	.5	.5	3.9
	7.00	1	.5	.5	4.4
	8.00	1	.5	.5	4.9
	9.00	2	1.0	1.0	5.9
	10.00	1	.5	.5	6.4
	11.00	2	1.0	1.0	7.4
	13.00	1	.5	.5	7.9
	14.00	2	1.0	1.0	8.9
	17.00	3	1.5	1.5	10.3
	18.00	5	2.5	2.5	12.8
	20.00	1	.5	.5	13.3
	23.00	2	1.0	1.0	14.3
	24.00	2	1.0	1.0	15.3
	25.00	1	.5	.5	15.8
	27.00	6	3.0	3.0	18.7
	28.00	2	1.0	1.0	19.7
	32.00	2	1.0	1.0	20.7
	34.00	1	.5	.5	21.2
	36.00	2	1.0	1.0	22.2
	39.00	2	1.0	1.0	23.2
	40.00	2	1.0	1.0	24.1
	41.00	1	.5	.5	24.6
	42.00	5	2.5	2.5	27.1
	43.00	1	.5	.5	27.6
	45.00	4	2.0	2.0	29.6
	46.00	2	1.0	1.0	30.5
	47.00	2	1.0	1.0	31.5
	48.00	1	.5	.5	32.0
	49.00	4	2.0	2.0	34.0
	50.00	3	1.5	1.5	35.5
	53.00	3	1.5	1.5	36.9
	54.00	1	.5	.5	37.4
	55.00	1	.5	.5	37.9
	56.00	2	1.0	1.0	38.9

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                         58.00        2      1.0      1.0     39.9
G3WJRPCP  G3 B.R. PASSAGE COMPREHENSION PERCENT RANK (WJ)

                         59.00        1       .5       .5     40.4
                         61.00        7      3.4      3.4     43.8
                         62.00        3      1.5      1.5     45.3
                         63.00        4      2.0      2.0     47.3
                         65.00        3      1.5      1.5     48.8
                         66.00        1       .5       .5     49.3
                         67.00        1       .5       .5     49.8
                         68.00        1       .5       .5     50.2
                         69.00        1       .5       .5     50.7
                         70.00        5      2.5      2.5     53.2
                         72.00        1       .5       .5     53.7
                         75.00        2      1.0      1.0     54.7
                         76.00        2      1.0      1.0     55.7
                         77.00        4      2.0      2.0     57.6
                         78.00        3      1.5      1.5     59.1
                         79.00        7      3.4      3.4     62.6
                         80.00        3      1.5      1.5     64.0
                         81.00        4      2.0      2.0     66.0
                         82.00        3      1.5      1.5     67.5
                         83.00        3      1.5      1.5     69.0
                         84.00        2      1.0      1.0     70.0
                         85.00        1       .5       .5     70.4
                         87.00        3      1.5      1.5     71.9
                         88.00        2      1.0      1.0     72.9
                         89.00        4      2.0      2.0     74.9
                         90.00        2      1.0      1.0     75.9
                         91.00        1       .5       .5     76.4
                         92.00       12      5.9      5.9     82.3
                         94.00        5      2.5      2.5     84.7
                         95.00        8      3.9      3.9     88.7
                         96.00        4      2.0      2.0     90.6
                         97.00        3      1.5      1.5     92.1
                         98.00        3      1.5      1.5     93.6
                         99.00        8      3.9      3.9     97.5
                         99.50        1       .5       .5     98.0
                         99.80        1       .5       .5     98.5
MISSING                 999.00        3      1.5      1.5    100.0
                                  -------  -------  -------
                         Total      203    100.0    100.0

Valid cases       203    Missing cases        0
```

```
G3WJBMYY  G3 BROAD MATH GRADE EQUIV-YEARS (WJ)

                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                           0        11      5.4      5.4      5.4
                           1        49     24.1     24.1     29.6
                           2        84     41.4     41.4     70.9
                           3        32     15.8     15.8     86.7
                           4        19      9.4      9.4     96.1
                           5         5      2.5      2.5     98.5
                           6         1       .5       .5     99.0
MISSING                    9         2      1.0      1.0    100.0
                                 -------  -------  -------
                         Total     203    100.0    100.0

Valid cases    203     Missing cases      0

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G3WJBMMM  G3 BROAD MATH GRADE EQUIV-MONTHS (WJ)

                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                           0        24     11.8     11.8     11.8
                           1        21     10.3     10.3     22.2
                           2        21     10.3     10.3     32.5
                           3        24     11.8     11.8     44.3
                           4        14      6.9      6.9     51.2
                           5        16      7.9      7.9     59.1
                           6        21     10.3     10.3     69.5
                           7        16      7.9      7.9     77.3
                           8        19      9.4      9.4     86.7
                           9        25     12.3     12.3     99.0
MISSING                   99         2      1.0      1.0    100.0
                                 -------  -------  -------
                         Total     203    100.0    100.0

Valid cases    203     Missing cases      0

- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

G3WJ_BMS  G3 BROAD MATH STANDARD SCORE (WJ)

                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                          28         1       .5       .5       .5
                          50         1       .5       .5      1.0
                          54         1       .5       .5      1.5
                          58         1       .5       .5      2.0
                          62         1       .5       .5      2.5
                          64         1       .5       .5      3.0
                          68         1       .5       .5      3.4
                          69         1       .5       .5      3.9
                          70         2      1.0      1.0      4.9
```

	72	1	.5	.5	5.4

G3WJ_BMS G3 BROAD MATH STANDARD SCORE (WJ)

75	1	.5	.5	5.9
77	3	1.5	1.5	7.4
78	1	.5	.5	7.9
79	2	1.0	1.0	8.9
81	2	1.0	1.0	9.9
83	2	1.0	1.0	10.8
84	1	.5	.5	11.3
85	1	.5	.5	11.8
86	3	1.5	1.5	13.3
87	1	.5	.5	13.8
88	4	2.0	2.0	15.8
90	4	2.0	2.0	17.7
91	2	1.0	1.0	18.7
92	2	1.0	1.0	19.7
93	3	1.5	1.5	21.2
94	11	5.4	5.4	26.6
95	1	.5	.5	27.1
96	4	2.0	2.0	29.1
97	6	3.0	3.0	32.0
98	6	3.0	3.0	35.0
99	3	1.5	1.5	36.5
100	11	5.4	5.4	41.9
101	2	1.0	1.0	42.9
102	2	1.0	1.0	43.8
103	7	3.4	3.4	47.3
104	4	2.0	2.0	49.3
105	9	4.4	4.4	53.7
106	6	3.0	3.0	56.7
107	4	2.0	2.0	58.6
108	5	2.5	2.5	61.1
109	6	3.0	3.0	64.0
110	2	1.0	1.0	65.0
111	5	2.5	2.5	67.5
112	5	2.5	2.5	70.0
113	3	1.5	1.5	71.4
114	4	2.0	2.0	73.4
115	1	.5	.5	73.9
116	4	2.0	2.0	75.9
117	3	1.5	1.5	77.3
118	1	.5	.5	77.8
119	2	1.0	1.0	78.8
120	3	1.5	1.5	80.3
121	9	4.4	4.4	84.7
122	3	1.5	1.5	86.2
123	2	1.0	1.0	87.2
124	1	.5	.5	87.7
125	1	.5	.5	88.2
127	1	.5	.5	88.7
128	5	2.5	2.5	91.1
129	1	.5	.5	91.6
131	1	.5	.5	92.1
132	2	1.0	1.0	93.1
133	2	1.0	1.0	94.1
134	1	.5	.5	94.6
135	2	1.0	1.0	95.6
136	1	.5	.5	96.1

```
                              137          1          .5          .5         96.6
                              139          1          .5          .5         97.0
G3WJ_BMS   G3 BROAD MATH STANDARD SCORE (WJ)

                              140          1          .5          .5         97.5
                              147          1          .5          .5         98.0
                              150          1          .5          .5         98.5
                              156          1          .5          .5         99.0
MISSING                       999          2         1.0         1.0        100.0
                                       -------     -------     -------
                           Total          203       100.0       100.0

Valid cases       203        Missing cases        0
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G3WJ_BMP   G3 BROAD MATH PERCENTILE RANK (WJ)

```
                                                      Valid        Cum
Value Label               Value   Frequency   Percent  Percent   Percent

                            .10          3         1.5        1.5        1.5
                            .30          1          .5         .5        2.0
                           1.00          2         1.0        1.0        3.0
                           2.00          4         2.0        2.0        4.9
                           3.00          1          .5         .5        5.4
                           5.00          1          .5         .5        5.9
                           6.00          3         1.5        1.5        7.4
                           7.00          1          .5         .5        7.9
                           8.00          2         1.0        1.0        8.9
                          10.00          2         1.0        1.0        9.9
                          13.00          2         1.0        1.0       10.8
                          14.00          1          .5         .5       11.3
                          16.00          1          .5         .5       11.8
                          17.00          1          .5         .5       12.3
                          18.00          2         1.0        1.0       13.3
                          20.00          1          .5         .5       13.8
                          21.00          3         1.5        1.5       15.3
                          22.00          1          .5         .5       15.8
                          24.00          2         1.0        1.0       16.7
                          25.00          2         1.0        1.0       17.7
                          27.00          2         1.0        1.0       18.7
                          30.00          2         1.0        1.0       19.7
                          32.00          2         1.0        1.0       20.7
                          33.00          1          .5         .5       21.2
                          34.00          8         3.9        3.9       25.1
                          35.00          3         1.5        1.5       26.6
                          37.00          1          .5         .5       27.1
                          39.00          1          .5         .5       27.6
                          40.00          3         1.5        1.5       29.1
                          42.00          6         3.0        3.0       32.0
                          44.00          1          .5         .5       32.5
                          45.00          5         2.5        2.5       35.0
                          47.00          3         1.5        1.5       36.5
                          50.00         11         5.4        5.4       41.9
                          54.00          2         1.0        1.0       42.9
                          56.00          2         1.0        1.0       43.8
```

	57.00	4	2.0	2.0	45.8
	58.00	1	.5	.5	46.3
	59.00	2	1.0	1.0	47.3

G3WJ_BMP   G3 BROAD MATH PERCENTILE RANK (WJ)

61.00	4	2.0	2.0	49.3
62.00	1	.5	.5	49.8
64.00	8	3.9	3.9	53.7
65.00	6	3.0	3.0	56.7
68.00	3	1.5	1.5	58.1
69.00	1	.5	.5	58.6
70.00	3	1.5	1.5	60.1
71.00	2	1.0	1.0	61.1
73.00	6	3.0	3.0	64.0
74.00	1	.5	.5	64.5
75.00	1	.5	.5	65.0
76.00	2	1.0	1.0	66.0
77.00	3	1.5	1.5	67.5
78.00	2	1.0	1.0	68.5
79.00	1	.5	.5	69.0
80.00	4	2.0	2.0	70.9
81.00	1	.5	.5	71.4
82.00	1	.5	.5	71.9
83.00	3	1.5	1.5	73.4
85.00	1	.5	.5	73.9
86.00	5	2.5	2.5	76.4
87.00	2	1.0	1.0	77.3
89.00	3	1.5	1.5	78.8
90.00	3	1.5	1.5	80.3
92.00	9	4.4	4.4	84.7
93.00	3	1.5	1.5	86.2
94.00	2	1.0	1.0	87.2
95.00	2	1.0	1.0	88.2
96.00	1	.5	.5	88.7
97.00	5	2.5	2.5	91.1
98.00	4	2.0	2.0	93.1
99.00	7	3.4	3.4	96.6
99.60	2	1.0	1.0	97.5
99.90	3	1.5	1.5	99.0

MISSING	999.00	2	1.0	1.0	100.0
		-------	-------	-------
	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

- -

G3WJMCAY   G3 B. MATH CALCULATION GRD EQ-YRS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	5.4	5.4	5.4
	1	47	23.2	23.2	28.6
	2	84	41.4	41.4	70.0
	3	35	17.2	17.2	87.2
	4	17	8.4	8.4	95.6
	5	6	3.0	3.0	98.5
MISSING	9	3	1.5	1.5	100.0

```
                                    -------   -------   -------
                          Total       203     100.0     100.0
```

Valid cases   203   Missing cases   0

G3WJMCAM   G3 B. MATH-CALCULATION GRD EQ-MOS. (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	28	13.8	13.8	13.8
	2	59	29.1	29.1	42.9
	3	12	5.9	5.9	48.8
	4	9	4.4	4.4	53.2
	5	43	21.2	21.2	74.4
	6	12	5.9	5.9	80.3
	7	1	.5	.5	80.8
	8	21	10.3	10.3	91.1
	9	15	7.4	7.4	98.5
MISSING	99	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3WJMCAS   G3 B. MATH-CALCULATION STAN. SCORE (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	28	1	.5	.5	.5
	43	1	.5	.5	1.0
	54	1	.5	.5	1.5
	55	1	.5	.5	2.0
	56	1	.5	.5	2.5
	65	1	.5	.5	3.0
	67	1	.5	.5	3.4
	69	1	.5	.5	3.9
	73	1	.5	.5	4.4
	74	1	.5	.5	4.9
	75	2	1.0	1.0	5.9
	76	1	.5	.5	6.4
	78	1	.5	.5	6.9
	79	2	1.0	1.0	7.9
	80	1	.5	.5	8.4
	82	3	1.5	1.5	9.9
	83	1	.5	.5	10.3
	84	3	1.5	1.5	11.8
	85	4	2.0	2.0	13.8
	86	1	.5	.5	14.3
	88	2	1.0	1.0	15.3
	89	2	1.0	1.0	16.3
	90	2	1.0	1.0	17.2
	91	6	3.0	3.0	20.2
	92	2	1.0	1.0	21.2

	93	3	1.5	1.5	22.7
	94	1	.5	.5	23.2
	95	4	2.0	2.0	25.1
	96	7	3.4	3.4	28.6
	97	6	3.0	3.0	31.5
	98	6	3.0	3.0	34.5

G3WJMCAS   G3 B. MATH-CALCULATION STAN. SCORE (WJ)

	99	10	4.9	4.9	39.4
	100	4	2.0	2.0	41.4
	101	3	1.5	1.5	42.9
	102	1	.5	.5	43.3
	103	6	3.0	3.0	46.3
	104	3	1.5	1.5	47.8
	105	3	1.5	1.5	49.3
	106	7	3.4	3.4	52.7
	107	5	2.5	2.5	55.2
	108	8	3.9	3.9	59.1
	109	3	1.5	1.5	60.6
	110	3	1.5	1.5	62.1
	111	5	2.5	2.5	64.5
	112	2	1.0	1.0	65.5
	113	6	3.0	3.0	68.5
	114	2	1.0	1.0	69.5
	115	2	1.0	1.0	70.4
	116	12	5.9	5.9	76.4
	117	3	1.5	1.5	77.8
	118	5	2.5	2.5	80.3
	119	1	.5	.5	80.8
	120	1	.5	.5	81.3
	121	3	1.5	1.5	82.8
	122	1	.5	.5	83.3
	123	1	.5	.5	83.7
	124	1	.5	.5	84.2
	125	3	1.5	1.5	85.7
	126	2	1.0	1.0	86.7
	127	2	1.0	1.0	87.7
	128	3	1.5	1.5	89.2
	129	2	1.0	1.0	90.1
	131	2	1.0	1.0	91.1
	132	1	.5	.5	91.6
	133	1	.5	.5	92.1
	135	4	2.0	2.0	94.1
	139	1	.5	.5	94.6
	140	2	1.0	1.0	95.6
	142	1	.5	.5	96.1
	143	1	.5	.5	96.6
	144	1	.5	.5	97.0
	146	1	.5	.5	97.5
	149	1	.5	.5	98.0
	154	1	.5	.5	98.5
MISSING	999	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3WJMCAP   G3 B. MATH-CALCULATION PERCENTILE RANK (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.10	4	2.0	2.0	2.0
	.20	1	.5	.5	2.5
	1.00	2	1.0	1.0	3.4
	2.00	1	.5	.5	3.9
	4.00	3	1.5	1.5	5.4
	5.00	1	.5	.5	5.9
	6.00	1	.5	.5	6.4
	7.00	1	.5	.5	6.9
	8.00	2	1.0	1.0	7.9
	9.00	1	.5	.5	8.4
	11.00	2	1.0	1.0	9.4
	12.00	1	.5	.5	9.9
	13.00	1	.5	.5	10.3
	14.00	2	1.0	1.0	11.3
	15.00	3	1.5	1.5	12.8
	16.00	2	1.0	1.0	13.8
	17.00	1	.5	.5	14.3
	21.00	2	1.0	1.0	15.3
	23.00	2	1.0	1.0	16.3
	25.00	2	1.0	1.0	17.2
	26.00	1	.5	.5	17.7
	28.00	5	2.5	2.5	20.2
	29.00	2	1.0	1.0	21.2
	31.00	1	.5	.5	21.7
	32.00	2	1.0	1.0	22.7
	34.00	1	.5	.5	23.2
	36.00	2	1.0	1.0	24.1
	37.00	1	.5	.5	24.6
	38.00	3	1.5	1.5	26.1
	39.00	4	2.0	2.0	28.1
	40.00	1	.5	.5	28.6
	41.00	3	1.5	1.5	30.0
	42.00	2	1.0	1.0	31.0
	43.00	7	3.4	3.4	34.5
	47.00	2	1.0	1.0	35.5
	48.00	8	3.9	3.9	39.4
	50.00	4	2.0	2.0	41.4
	54.00	4	2.0	2.0	43.3
	57.00	6	3.0	3.0	46.3
	60.00	1	.5	.5	46.8
	61.00	2	1.0	1.0	47.8
	64.00	3	1.5	1.5	49.3
	65.00	6	3.0	3.0	52.2
	66.00	1	.5	.5	52.7
	67.00	2	1.0	1.0	53.7
	68.00	2	1.0	1.0	54.7
	69.00	1	.5	.5	55.2
	70.00	4	2.0	2.0	57.1
	71.00	4	2.0	2.0	59.1
	72.00	3	1.5	1.5	60.6
	74.00	1	.5	.5	61.1
	75.00	2	1.0	1.0	62.1
	76.00	2	1.0	1.0	63.1
	77.00	1	.5	.5	63.5

G3WJMCAP G3 B. MATH-CALCULATION PERCENTILE RANK (WJ)

	78.00	4	2.0	2.0	65.5
	81.00	6	3.0	3.0	68.5
	82.00	1	.5	.5	69.0
	83.00	1	.5	.5	69.5
	84.00	1	.5	.5	70.0
	85.00	12	5.9	5.9	75.9
	86.00	2	1.0	1.0	76.8
	88.00	2	1.0	1.0	77.8
	89.00	5	2.5	2.5	80.3
	90.00	1	.5	.5	80.8
	91.00	1	.5	.5	81.3
	92.00	3	1.5	1.5	82.8
	93.00	1	.5	.5	83.3
	94.00	1	.5	.5	83.7
	95.00	2	1.0	1.0	84.7
	96.00	6	3.0	3.0	87.7
	97.00	3	1.5	1.5	89.2
	98.00	5	2.5	2.5	91.6
	99.00	5	2.5	2.5	94.1
	99.60	3	1.5	1.5	95.6
	99.70	1	.5	.5	96.1
	99.80	2	1.0	1.0	97.0
	99.90	3	1.5	1.5	98.5
MISSING	999.00	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJMAPY G3 B. MATH-APPLIED PROBS GRD EQ-YRS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	4.9	4.9	4.9
	1	55	27.1	27.1	32.0
	2	51	25.1	25.1	57.1
	3	49	24.1	24.1	81.3
	4	23	11.3	11.3	92.6
	5	10	4.9	4.9	97.5
	6	1	.5	.5	98.0
	7	1	.5	.5	98.5
	10	1	.5	.5	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3WJMAPM G3 B. MATH-APPLIED PROBS GRD EQ-MOS (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	51	25.1	25.1	25.1
	1	7	3.4	3.4	28.6
	2	3	1.5	1.5	30.0
	3	39	19.2	19.2	49.3
	4	23	11.3	11.3	60.6
	5	14	6.9	6.9	67.5
	6	39	19.2	19.2	86.7
	8	20	9.9	9.9	96.6
	9	5	2.5	2.5	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3WJMAPS G3 BROAD MATH APP PROBLEMS STANDARD SCORE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	34	1	.5	.5	.5
	46	1	.5	.5	1.0
	49	1	.5	.5	1.5
	70	1	.5	.5	2.0
	72	2	1.0	1.0	3.0
	73	1	.5	.5	3.4
	74	1	.5	.5	3.9
	77	2	1.0	1.0	4.9
	78	1	.5	.5	5.4
	79	2	1.0	1.0	6.4
	80	1	.5	.5	6.9
	82	2	1.0	1.0	7.9
	84	1	.5	.5	8.4
	85	3	1.5	1.5	9.9
	88	6	3.0	3.0	12.8
	89	2	1.0	1.0	13.8
	90	4	2.0	2.0	15.8
	91	8	3.9	3.9	19.7
	92	4	2.0	2.0	21.7
	93	4	2.0	2.0	23.6
	94	5	2.5	2.5	26.1
	95	3	1.5	1.5	27.6
	96	8	3.9	3.9	31.5
	97	6	3.0	3.0	34.5
	98	5	2.5	2.5	36.9
	99	6	3.0	3.0	39.9
	100	1	.5	.5	40.4
	101	7	3.4	3.4	43.8
	102	2	1.0	1.0	44.8
	103	8	3.9	3.9	48.8

G3WJMAPS   G3 BROAD MATH APP PROBLEMS STANDARD SCORE (WJ)

104	3	1.5	1.5	50.2
105	6	3.0	3.0	53.2
106	5	2.5	2.5	55.7
107	1	.5	.5	56.2
108	6	3.0	3.0	59.1
109	4	2.0	2.0	61.1
110	6	3.0	3.0	64.0
111	3	1.5	1.5	65.5
112	2	1.0	1.0	66.5
113	5	2.5	2.5	69.0
114	4	2.0	2.0	70.9
115	1	.5	.5	71.4
117	5	2.5	2.5	73.9
118	3	1.5	1.5	75.4
119	4	2.0	2.0	77.3
120	2	1.0	1.0	78.3
121	3	1.5	1.5	79.8
122	3	1.5	1.5	81.3
123	3	1.5	1.5	82.8
124	3	1.5	1.5	84.2
125	6	3.0	3.0	87.2
127	3	1.5	1.5	88.7
128	6	3.0	3.0	91.6
129	1	.5	.5	92.1
131	3	1.5	1.5	93.6
132	1	.5	.5	94.1
134	1	.5	.5	94.6
137	2	1.0	1.0	95.6
138	1	.5	.5	96.1
141	1	.5	.5	96.6
144	1	.5	.5	97.0
146	2	1.0	1.0	98.0
150	1	.5	.5	98.5
156	1	.5	.5	99.0
MISSING	999	2	1.0	1.0	100.0

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                            Total      203   100.0    100.0
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Valid cases   203   Missing cases   0

G3WJMAPP   G3 B. MATH-APPLIED PROBS PERCENTILE RANK (WJ)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.10	3	1.5	1.5	1.5
	2.00	1	.5	.5	2.0
	3.00	2	1.0	1.0	3.0
	4.00	2	1.0	1.0	3.9
	6.00	2	1.0	1.0	4.9
	7.00	1	.5	.5	5.4
	8.00	2	1.0	1.0	6.4
	9.00	1	.5	.5	6.9
	11.00	2	1.0	1.0	7.9
	14.00	1	.5	.5	8.4
	15.00	1	.5	.5	8.9

G3WJMAPP   G3 B. MATH-APPLIED PROBS PERCENTILE RANK (WJ)

16.00	2	1.0	1.0	9.9
21.00	5	2.5	2.5	12.3
22.00	2	1.0	1.0	13.3
23.00	1	.5	.5	13.8
24.00	3	1.5	1.5	15.3
25.00	1	.5	.5	15.8
26.00	4	2.0	2.0	17.7
27.00	1	.5	.5	18.2
28.00	3	1.5	1.5	19.7
30.00	3	1.5	1.5	21.2
31.00	1	.5	.5	21.7
32.00	1	.5	.5	22.2
33.00	3	1.5	1.5	23.6
34.00	2	1.0	1.0	24.6
35.00	3	1.5	1.5	26.1
37.00	3	1.5	1.5	27.6
38.00	4	2.0	2.0	29.6
39.00	3	1.5	1.5	31.0
40.00	1	.5	.5	31.5
41.00	1	.5	.5	32.0
42.00	4	2.0	2.0	34.0
43.00	1	.5	.5	34.5
45.00	5	2.5	2.5	36.9
47.00	4	2.0	2.0	38.9
48.00	2	1.0	1.0	39.9
50.00	1	.5	.5	40.4
53.00	7	3.4	3.4	43.8
56.00	2	1.0	1.0	44.8
57.00	2	1.0	1.0	45.8
58.00	1	.5	.5	46.3
59.00	5	2.5	2.5	48.8
60.00	3	1.5	1.5	50.2
63.00	6	3.0	3.0	53.2
66.00	5	2.5	2.5	55.7
67.00	1	.5	.5	56.2
69.00	3	1.5	1.5	57.6
70.00	1	.5	.5	58.1
71.00	2	1.0	1.0	59.1
72.00	3	1.5	1.5	60.6
73.00	1	.5	.5	61.1
75.00	6	3.0	3.0	64.0
78.00	3	1.5	1.5	65.5
79.00	2	1.0	1.0	66.5
80.00	5	2.5	2.5	69.0
82.00	4	2.0	2.0	70.9
85.00	1	.5	.5	71.4
86.00	5	2.5	2.5	73.9
88.00	3	1.5	1.5	75.4
90.00	4	2.0	2.0	77.3
91.00	2	1.0	1.0	78.3
92.00	3	1.5	1.5	79.8
93.00	3	1.5	1.5	81.3
94.00	3	1.5	1.5	82.8
95.00	9	4.4	4.4	87.2
96.00	3	1.5	1.5	88.7
97.00	7	3.4	3.4	92.1
98.00	4	2.0	2.0	94.1
99.00	4	2.0	2.0	96.1

G3WJMAPP G3 B. MATH-APPLIED PROBS PERCENTILE RANK (WJ)

```
                        99.70         1        .5        .5       96.6
                        99.80         1        .5        .5       97.0
                        99.90         4       2.0       2.0       99.0
MISSING                999.00         2       1.0       1.0      100.0
                                  -------   -------   -------
                        Total        203     100.0     100.0

Valid cases    203     Missing cases      0
```

PEABODY PICTURE VOCABULARY TEST (REVISED)

G3PPVTYY G3 PPVT-R AGE EQ. YEARS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	3	1	.5	.5	.5
	4	22	10.8	10.8	11.3
	5	40	19.7	19.7	31.0
	6	65	32.0	32.0	63.1
	7	35	17.2	17.2	80.3
	8	21	10.3	10.3	90.6
	9	8	3.9	3.9	94.6
	10	8	3.9	3.9	98.5
	11	2	1.0	1.0	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

```
Valid cases    203     Missing cases      0
```

- -

G3PPVTMM G3 PPVT-R AGE EQ. MONTHS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	16	7.9	7.9	7.9
	1	19	9.4	9.4	17.2
	2	17	8.4	8.4	25.6
	3	17	8.4	8.4	34.0
	4	19	9.4	9.4	43.3
	5	16	7.9	7.9	51.2
	6	17	8.4	8.4	59.6
	7	24	11.8	11.8	71.4
	8	14	6.9	6.9	78.3

G3PPVTMM   G3 PPVT-R AGE EQ. MONTHS

	9	16	7.9	7.9	86.2
	10	19	9.4	9.4	95.6
	11	8	3.9	3.9	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PPVT_S   G3 PPVT-R STANDARD SCORE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	40	1	.5	.5	.5
	55	4	2.0	2.0	2.5
	56	2	1.0	1.0	3.4
	57	1	.5	.5	3.9
	58	3	1.5	1.5	5.4
	59	2	1.0	1.0	6.4
	61	1	.5	.5	6.9
	62	2	1.0	1.0	7.9
	63	2	1.0	1.0	8.9
	64	2	1.0	1.0	9.9
	65	6	3.0	3.0	12.8
	66	2	1.0	1.0	13.8
	67	4	2.0	2.0	15.8
	68	3	1.5	1.5	17.2
	69	2	1.0	1.0	18.2
	70	6	3.0	3.0	21.2
	71	4	2.0	2.0	23.2
	72	2	1.0	1.0	24.1
	73	3	1.5	1.5	25.6
	74	2	1.0	1.0	26.6
	75	2	1.0	1.0	27.6
	76	7	3.4	3.4	31.0
	77	4	2.0	2.0	33.0
	78	4	2.0	2.0	35.0
	79	4	2.0	2.0	36.9
	80	6	3.0	3.0	39.9
	81	5	2.5	2.5	42.4
	82	4	2.0	2.0	44.3
	83	7	3.4	3.4	47.8
	84	2	1.0	1.0	48.8
	85	4	2.0	2.0	50.7
	86	9	4.4	4.4	55.2
	87	4	2.0	2.0	57.1
	88	3	1.5	1.5	58.6
	89	3	1.5	1.5	60.1
	90	5	2.5	2.5	62.6
	91	7	3.4	3.4	66.0
	92	3	1.5	1.5	67.5
	93	6	3.0	3.0	70.4
	94	5	2.5	2.5	72.9

G3PPVT_S G3 PPVT-R STANDARD SCORE

	95	3	1.5	1.5	74.4
	96	2	1.0	1.0	75.4
	97	1	.5	.5	75.9
	98	3	1.5	1.5	77.3
	99	1	.5	.5	77.8
	100	5	2.5	2.5	80.3
	101	1	.5	.5	80.8
	102	2	1.0	1.0	81.8
	103	4	2.0	2.0	83.7
	104	2	1.0	1.0	84.7
	105	1	.5	.5	85.2
	106	2	1.0	1.0	86.2
	107	5	2.5	2.5	88.7
	108	4	2.0	2.0	90.6
	109	1	.5	.5	91.1
	111	1	.5	.5	91.6
	112	2	1.0	1.0	92.6
	113	1	.5	.5	93.1
	115	3	1.5	1.5	94.6
	116	1	.5	.5	95.1
	117	2	1.0	1.0	96.1
	118	2	1.0	1.0	97.0
	120	1	.5	.5	97.5
	121	1	.5	.5	98.0
	122	1	.5	.5	98.5
	130	1	.5	.5	99.0
	134	1	.5	.5	99.5
MISSING	999	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PPVT_P G3 PPVT-R PERCENTILE RANK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	13	6.4	6.4	6.4
	1	19	9.4	9.4	15.8
	2	12	5.9	5.9	21.7
	3	6	3.0	3.0	24.6
	4	5	2.5	2.5	27.1
	5	8	3.9	3.9	31.0
	6	5	2.5	2.5	33.5
	7	4	2.0	2.0	35.5
	8	4	2.0	2.0	37.4
	9	6	3.0	3.0	40.4
	10	4	2.0	2.0	42.4
	11	1	.5	.5	42.9
	12	4	2.0	2.0	44.8
	13	7	3.4	3.4	48.3
	14	2	1.0	1.0	49.3
	16	4	2.0	2.0	51.2

G3PPVT_P G3 PPVT-R PERCENTILE RANK

	18	9	4.4	4.4	55.7
	19	3	1.5	1.5	57.1
	20	1	.5	.5	57.6
	21	2	1.0	1.0	58.6
	22	1	.5	.5	59.1
	23	2	1.0	1.0	60.1
	24	1	.5	.5	60.6
	25	4	2.0	2.0	62.6
	26	1	.5	.5	63.1
	27	6	3.0	3.0	66.0
	28	1	.5	.5	66.5
	30	3	1.5	1.5	68.0
	32	6	3.0	3.0	70.9
	34	5	2.5	2.5	73.4
	37	3	1.5	1.5	74.9
	39	2	1.0	1.0	75.9
	42	1	.5	.5	76.4
	45	3	1.5	1.5	77.8
	47	1	.5	.5	78.3
	50	5	2.5	2.5	80.8
	53	1	.5	.5	81.3
	55	2	1.0	1.0	82.3
	58	4	2.0	2.0	84.2
	61	2	1.0	1.0	85.2
	63	1	.5	.5	85.7
	66	1	.5	.5	86.2
	68	5	2.5	2.5	88.7
	70	4	2.0	2.0	90.6
	73	1	.5	.5	91.1
	77	1	.5	.5	91.6
	79	2	1.0	1.0	92.6
	81	1	.5	.5	93.1
	84	3	1.5	1.5	94.6
	86	1	.5	.5	95.1
	87	2	1.0	1.0	96.1
	88	2	1.0	1.0	97.0
	91	1	.5	.5	97.5
	92	1	.5	.5	98.0
	93	1	.5	.5	98.5
	98	1	.5	.5	99.0
	99	1	.5	.5	99.5
MISSING	999	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

BEHAVIOR PROFILE (PS36)
(Available in Appendix A)

G3PS369   G3 SEPARATION FROM MOTHER (PS369)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SHOWS NO CONCERN;EAG	1	4	2.0	2.0	2.0
SHOWS VERY LITTLE CO	2	33	16.3	16.3	18.2
MAY SHOW SOME INITIA	3	155	76.4	76.4	94.6
MORE THAN USUAL AMOU	4	9	4.4	4.4	99.0
VERY UPSET, CRIES AN	5	1	.5	.5	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3610 G3 FEARFULNESS (PS3610)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO APPARENT AWARENES	1	4	2.0	2.0	2.0
VERY LITTLE FEAR EVI	2	16	7.9	7.9	9.9
NORMAL AMOUNT OF CAU	3	165	81.3	81.3	91.1
INHIBITED AND UNEASY	4	16	7.9	7.9	99.0
VERY FEARFUL AND APP	5	1	.5	.5	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3611 G3 RAPPORT WITH EXAMINER (PS3611)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
EXCEPTIONALLY SHY; W	1	1	.5	.5	.5
SHY;WAITS FOR FRIEDL	2	24	11.8	11.8	12.3
PERHAPS SOME INITIAL	3	152	74.9	74.9	87.2
VERY FRIENDLY AND AT	4	25	12.3	12.3	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3PS3612   G3 SELF-CONFIDENCE (PS3612)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
LACKS SELF-CONFIDENC	1	1	.5	.5	.5
DISTRUSTS OWN ABILIT	2	27	13.3	13.3	13.8
ADEQUATELY SELF-CONF	3	170	83.7	83.7	97.5
MORE THAN USUAL AMOU	4	4	2.0	2.0	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3613   G3 EMOTIONAL REACTIVITY (PS3613)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SOMEWHAT FLAT; LITTL	2	19	9.4	9.4	9.4
NORMAL RESPONSIVENES	3	178	87.7	87.7	97.0
MOOD MORE VARIABLE T	4	3	1.5	1.5	98.5
EXTREME INSTABILITY	5	2	1.0	1.0	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3614   G3 DEGREE OF COOPERATION (PS3614)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
RESISTIVE TO DEMANDS	2	7	3.4	3.4	3.4
COOPERATIVE WITH REA	3	166	81.8	81.8	85.2
ACCEPTS DIRECTION OR	4	29	14.3	14.3	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3PS3617 G3 LEVEL FRUSTRATION/TOLERANCE (PS3617)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
WITHDRAWS COMPLETELY	1	1	.5	.5	.5
OCCASIONALLY WITHDRA	2	45	22.2	22.2	22.7
ATTEMPTS TO COPE WIT	3	155	76.4	76.4	99.0
EXTREME ACTING OUT B	5	1	.5	.5	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3618 G3 DEGREE OF DEPENDENCY (PS3618)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
VERY SELF-RELIANT; R	1	1	.5	.5	.5
RARELY NEEDS REASSUR	2	17	8.4	8.4	8.9
DEPENDENT IN APPROPR	3	163	80.3	80.3	89.2
DEMANDS MORE ATTENTI	4	19	9.4	9.4	98.5
CONSTANT NEED FOR AT	5	2	1.0	1.0	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3619 G3 DURATION OF ATTENTION SPAN (PS3619)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ATTENDS TO TASKS VER	1	1	.5	.5	.5
SPENDS SHORT TIME WI	2	32	15.8	15.8	16.3
SPENDS ADEQUATE AMOU	3	149	73.4	73.4	89.7
SPENDS MORE THAN AVE	4	20	9.9	9.9	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3PS3620   G3 GOAL ORIENTATION (PS3620)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
BRIEFLY ATTEMPTS TO	2	27	13.3	13.3	13.3
ABLE TO KEEP GOAL OR	3	155	76.4	76.4	89.7
KEEPS GOAL AND QUEST	4	20	9.9	9.9	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3621   G3 LEVEL OF ACTIVITY (PS3621)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
EXTREME INACTIVITY A	1	2	1.0	1.0	1.0
LITTLE ACTIVITY;CONT	2	24	11.8	11.8	12.8
NORMAL AMOUNT OF ACT	3	142	70.0	70.0	82.8
UNUSUAL AMOUNT OF AC	4	28	13.8	13.8	96.6
EXTREME OVERACTIVITY	5	6	3.0	3.0	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PS3622   G3 NATURE OF ACTIVITY (PS3622)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SOME RIGIDITY	2	3	1.5	1.5	1.5
FLEXIBLE BEHAVIORAL	3	177	87.2	87.2	88.7
BEHAVIOR FREQUENTLY	4	22	10.8	10.8	99.5
SKIP OR NOT APPLICAB	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3PS3625   G3 NATURE OF COMMUNICATION (PS3625)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

LITTLE OR NO VERBAL           1         2      1.0      1.0      1.0
VERBAL OR NON-VERBAL          2        37     18.2     18.2     19.2
READILY ANSWERS QUES          3       137     67.5     67.5     86.7
ANSWERS QUESTIONS FR          4        26     12.8     12.8     99.5
SKIP OR NOT APPLICAB          6         1       .5       .5    100.0
                                    -------  -------  -------
                           Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3PS3626   G3 ASSERTIVENESS (PS3626)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

QUITE FORCEFUL, UNNE          2         5      2.5      2.5      2.5
SELF-ASSERTIVE BUT A          3       175     86.2     86.2     88.7
PASSIVE ACCEPTANCE;           4        22     10.8     10.8     99.5
SKIP OR NOT APPLICAB          6         1       .5       .5    100.0
                                    -------  -------  -------
                           Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3PS3627   G3 HOSTILITY (PS3627)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

UNUSUAL AMOUNT OF HO          2         3      1.5      1.5      1.5
NO UNUSUAL AMOUNT OF          3       181     89.2     89.2     90.6
VERY AGREEABLE CHILD          4        17      8.4      8.4     99.0
INGRATIATING CHILD            5         1       .5       .5     99.5
SKIP OR NOT APPLICAB          6         1       .5       .5    100.0
                                    -------  -------  -------
                           Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

AUCHENBACH CHILD BEHAVIOR CHECKLIST

G3CB_1   G3 ACTS TOO YOUNG (Q1 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	109	53.7	53.7	53.7
SOMEWHAT OR SOMETIME	1	78	38.4	38.4	92.1
VERY TRUE OR OFTEN T	2	15	7.4	7.4	99.5
DON'T KNOW	8	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_2   G3 ALLERGY (Q2 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	160	78.8	78.8	78.8
SOMEWHAT OR SOMETIME	1	24	11.8	11.8	90.6
VERY TRUE OR OFTEN T	2	18	8.9	8.9	99.5
DON'T KNOW	8	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_3   G3 ARGUES A LOT (Q3 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	45	22.2	22.2	22.2
SOMEWHAT OR SOMETIME	1	85	41.9	41.9	64.0
VERY TRUE OR OFTEN T	2	73	36.0	36.0	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_4   G3 ASTHMA (Q4 CBCL)

```
                                          Valid    Cum
Value Label               Value Frequency Percent Percent Percent

NOT TRUE(AS FAR AS Y        0      183      90.1    90.1    90.1
SOMEWHAT OR SOMETIME        1       12       5.9     5.9    96.1
VERY TRUE OR OFTEN T        2        8       3.9     3.9   100.0
                                 -------  ------- -------
                          Total     203     100.0   100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_5   G3 BEHAVES LIKE OPPOSITE SEX (Q5 CBCL)

```
                                          Valid    Cum
Value Label               Value Frequency Percent Percent Percent

NOT TRUE(AS FAR AS Y        0      149      73.4    73.4    73.4
SOMEWHAT OR SOMETIME        1       44      21.7    21.7    95.1
VERY TRUE OR OFTEN T        2       10       4.9     4.9   100.0
                                 -------  ------- -------
                          Total     203     100.0   100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_6   G3 BOWEL MOVEMENTS (Q6 CBCL)

```
                                          Valid    Cum
Value Label               Value Frequency Percent Percent Percent

NOT TRUE(AS FAR AS Y        0      199      98.0    98.0    98.0
SOMEWHAT OR SOMETIME        1        4       2.0     2.0   100.0
                                 -------  ------- -------
                          Total     203     100.0   100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_7   G3 BRAGGING & BOASTING (Q7 CBCL)

```
                                          Valid    Cum
Value Label               Value Frequency Percent Percent Percent

NOT TRUE(AS FAR AS Y        0       70      34.5    34.5    34.5
SOMEWHAT OR SOMETIME        1      100      49.3    49.3    83.7
VERY TRUE OR OFTEN T        2       33      16.3    16.3   100.0
                                 -------  ------- -------
                          Total     203     100.0   100.0

Valid cases     203    Missing cases      0
```

G3CB_8   G3 CANNOT CONCENTRATE (Q8 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	81	39.9	39.9	39.9
SOMEWHAT OR SOMETIME	1	89	43.8	43.8	83.7
VERY TRUE OR OFTEN T	2	33	16.3	16.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_9   G3 OBESSIONS (Q9 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	110	54.2	54.2	54.2
SOMEWHAT OR SOMETIME	1	75	36.9	36.9	91.1
VERY TRUE OR OFTEN T	2	16	7.9	7.9	99.0
DON'T KNOW	8	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_10   G3 RESTLESS/HYPERACTIVE (Q10 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	96	47.3	47.3	47.3
SOMEWHAT OR SOMETIME	1	61	30.0	30.0	77.3
VERY TRUE OR OFTEN T	2	46	22.7	22.7	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_11   G3 CLINGS OR TOO DEPENDENT (Q11 CBCL)

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       106      52.2     52.2     52.2
SOMEWHAT OR SOMETIME       1        74      36.5     36.5     88.7
VERY TRUE OR OFTEN T       2        23      11.3     11.3    100.0
                                 -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_12   G3 COMPLAINS OF LONELINESS (Q12 CBCL)

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       141      69.5     69.5     69.5
SOMEWHAT OR SOMETIME       1        54      26.6     26.6     96.1
VERY TRUE OR OFTEN T       2         8       3.9      3.9    100.0
                                 -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_13   G3 CONFUSED (Q13 CBCL)

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       143      70.4     70.4     70.4
SOMEWHAT OR SOMETIME       1        55      27.1     27.1     97.5
VERY TRUE OR OFTEN T       2         5       2.5      2.5    100.0
                                 -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_14   G3 CRIES A LOT (Q14 CBCL)

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       134      66.0     66.0     66.0
SOMEWHAT OR SOMETIME       1        52      25.6     25.6     91.6
VERY TRUE OR OFTEN T       2        17       8.4      8.4    100.0
                                 -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3CB_15   G3 CRUEL TO ANIMALS (Q15 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	193	95.1	95.1	95.1
SOMEWHAT OR SOMETIME	1	7	3.4	3.4	98.5
VERY TRUE OR OFTEN T	2	3	1.5	1.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_16   G3 CRUELTY, BULLY, MEANNESS (Q16 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	143	70.4	70.4	70.4
SOMEWHAT OR SOMETIME	1	55	27.1	27.1	97.5
VERY TRUE OR OFTEN T	2	5	2.5	2.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_17   G3 DAY-DREAMS (Q17 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	118	58.1	58.1	58.1
SOMEWHAT OR SOMETIME	1	75	36.9	36.9	95.1
VERY TRUE OR OFTEN T	2	10	4.9	4.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_18   G3 HARMS SELF/ATTEMPTS SUICIDE (Q18 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	202	99.5	99.5	99.5
SOMEWHAT OR SOMETIME	1	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_19   G3 DEMANDS A LOT OF ATTENTION (Q19 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	75	36.9	36.9	36.9
SOMEWHAT OR SOMETIME	1	73	36.0	36.0	72.9
VERY TRUE OR OFTEN T	2	55	27.1	27.1	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_20   G3 DESTROYS OWN THINGS (Q20 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	169	83.3	83.3	83.3
SOMEWHAT OR SOMETIME	1	25	12.3	12.3	95.6
VERY TRUE OR OFTEN T	2	9	4.4	4.4	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_21   G3 DESTROYS OTHERS' PROPERTY (Q21 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	155	76.4	76.4	76.4
SOMEWHAT OR SOMETIME	1	44	21.7	21.7	98.0
VERY TRUE OR OFTEN T	2	4	2.0	2.0	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_22   G3 DISOBEDIENT AT HOME (Q22 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	80	39.4	39.4	39.4
SOMEWHAT OR SOMETIME	1	113	55.7	55.7	95.1
VERY TRUE OR OFTEN T	2	10	4.9	4.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_23   G3 DISOBEDIENT AT SCHOOL (Q23 CBCL)

```
                                               Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       128       63.1     63.1     63.1
SOMEWHAT OR SOMETIME          1        68       33.5     33.5     96.6
VERY TRUE OR OFTEN T          2         7        3.4      3.4    100.0
                                    -------   -------  -------
                            Total     203      100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_24   G3 DOES NOT EAT WELL (Q24 CBCL)

```
                                               Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       135       66.5     66.5     66.5
SOMEWHAT OR SOMETIME          1        45       22.2     22.2     88.7
VERY TRUE OR OFTEN T          2        23       11.3     11.3    100.0
                                    -------   -------  -------
                            Total     203      100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_25   G3 DOES NOT GET ALONG W/OTHER KIDS (Q25 CBCL)

```
                                               Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       166       81.8     81.8     81.8
SOMEWHAT OR SOMETIME          1        33       16.3     16.3     98.0
VERY TRUE OR OFTEN T          2         4        2.0      2.0    100.0
                                    -------   -------  -------
                            Total     203      100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_26   G3 DOES NOT SEEM QUILTY (Q26 CBCL)

```
                                               Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       130       64.0     64.0     64.0
SOMEWHAT OR SOMETIME          1        52       25.6     25.6     89.7
VERY TRUE OR OFTEN T          2        21       10.3     10.3    100.0
                                    -------   -------  -------
                            Total     203      100.0    100.0

Valid cases    203    Missing cases     0
```

G3CB_27   G3 EASILY JEALOUS (Q27 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0        88       43.3     43.3     43.3
SOMEWHAT OR SOMETIME         1        82       40.4     40.4     83.7
VERY TRUE OR OFTEN T         2        33       16.3     16.3    100.0
                                    -------  -------  -------
                          Total      203      100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_28   G3 EATS OR DRINKS NON-FOOD ITEMS (Q28 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       200       98.5     98.5     98.5
SOMEWHAT OR SOMETIME         1         2        1.0      1.0     99.5
VERY TRUE OR OFTEN T         2         1         .5       .5    100.0
                                    -------  -------  -------
                          Total      203      100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_29   G3 FEARS ANIMALS, PLACES (NOT SCHOOL) (Q29 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0        99       48.8     48.8     48.8
SOMEWHAT OR SOMETIME         1        72       35.5     35.5     84.2
VERY TRUE OR OFTEN T         2        32       15.8     15.8    100.0
                                    -------  -------  -------
                          Total      203      100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_30   G3 FEARS GOING TO SCHOOL (Q30 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       195       96.1     96.1     96.1
SOMEWHAT OR SOMETIME         1         8        3.9      3.9    100.0
                                    -------  -------  -------
                          Total      203      100.0    100.0

Valid cases    203    Missing cases     0
```

G3CB_31   G3 FEARS BEHAVING BADLY (Q31 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	167	82.3	82.3	82.3
SOMEWHAT OR SOMETIME	1	32	15.8	15.8	98.0
VERY TRUE OR OFTEN T	2	2	1.0	1.0	99.0
DON'T KNOW	8	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_32   G3 FEELS S/HE HAS TO BE PERFECT (Q32 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	135	66.5	66.5	66.5
SOMEWHAT OR SOMETIME	1	46	22.7	22.7	89.2
VERY TRUE OR OFTEN T	2	21	10.3	10.3	99.5
DON'T KNOW	8	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_33   G3 FEELS NO ONE LOVES HER/HIM (Q33 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	147	72.4	72.4	72.4
SOMEWHAT OR SOMETIME	1	47	23.2	23.2	95.6
VERY TRUE OR OFTEN T	2	7	3.4	3.4	99.0
DON'T KNOW	8	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_34   G3 FEELS OTHERS OUT TO GET HER/HIM (Q34 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	180	88.7	88.7	88.7
SOMEWHAT OR SOMETIME	1	19	9.4	9.4	98.0
VERY TRUE OR OFTEN T	2	4	2.0	2.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_35   G3 FEELS WORTHLESS OR INFERIOR (Q35 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	172	84.7	84.7	84.7
SOMEWHAT OR SOMETIME	1	28	13.8	13.8	98.5
VERY TRUE OR OFTEN T	2	1	.5	.5	99.0
DON'T KNOW	8	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_36   G3 ACCIDENT-PRONE (Q36 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	162	79.8	79.8	79.8
SOMEWHAT OR SOMETIME	1	28	13.8	13.8	93.6
VERY TRUE OR OFTEN T	2	13	6.4	6.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_37   G3 GETS IN MANY FIGHTS (Q37 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	146	71.9	71.9	71.9
SOMEWHAT OR SOMETIME	1	45	22.2	22.2	94.1
VERY TRUE OR OFTEN T	2	12	5.9	5.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_38   G3 GETS TEASED A LOT (Q38 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	121	59.6	59.6	59.6
SOMEWHAT OR SOMETIME	1	58	28.6	28.6	88.2
VERY TRUE OR OFTEN T	2	23	11.3	11.3	99.5
DON'T KNOW	8	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_39   G3 HANGS AROUND OTHERS IN TROUBLE (Q39 CBCL)

```
                                                  Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       157      77.3     77.3     77.3
SOMEWHAT OR SOMETIME          1        35      17.2     17.2     94.6
VERY TRUE OR OFTEN T          2        10       4.9      4.9     99.5
DON'T KNOW                    8         1        .5       .5    100.0
                                    -------   -------  -------
                            Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_40   G3 HEARS SOUNDS THAT ARE NOT THERE (Q40 CBCL)

```
                                                  Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       197      97.0     97.0     97.0
SOMEWHAT OR SOMETIME          1         6       3.0      3.0    100.0
                                    -------   -------  -------
                            Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_41   G3 IMPULSIVE, ACTS W/O THINKING (Q41 CBCL)

```
                                                  Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0        90      44.3     44.3     44.3
SOMEWHAT OR SOMETIME          1       101      49.8     49.8     94.1
VERY TRUE OR OFTEN T          2        12       5.9      5.9    100.0
                                    -------   -------  -------
                            Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_42   G3 WOULD RATHER BE ALONE (Q42 CBCL)

```
                                                  Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       137      67.5     67.5     67.5
SOMEWHAT OR SOMETIME          1        51      25.1     25.1     92.6
VERY TRUE OR OFTEN T          2        15       7.4      7.4    100.0
                                    -------   -------  -------
                            Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

G3CB_43   G3 LIES/CHEATS (Q43 CBCL)

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0        75      36.9     36.9     36.9
SOMEWHAT OR SOMETIME       1       113      55.7     55.7     92.6
VERY TRUE OR OFTEN T       2        15       7.4      7.4    100.0
                                 -------   -------  -------
                         Total     203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_44   G3 BITES FINGERNAILS (Q44 CBCL)

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       122      60.1     60.1     60.1
SOMEWHAT OR SOMETIME       1        46      22.7     22.7     82.8
VERY TRUE OR OFTEN T       2        33      16.3     16.3     99.0
DON'T KNOW                 8         2       1.0      1.0    100.0
                                 -------   -------  -------
                         Total     203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_45   G3 NERVOUS,HIGHSTRUNG,TENSE (Q45 CBCL)

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       142      70.0     70.0     70.0
SOMEWHAT OR SOMETIME       1        49      24.1     24.1     94.1
VERY TRUE OR OFTEN T       2        12       5.9      5.9    100.0
                                 -------   -------  -------
                         Total     203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_46   G3 NERVOUS MOVEMENTS OR TWITCHING (Q46 CBCL)

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       172      84.7     84.7     84.7
SOMEWHAT OR SOMETIME       1        26      12.8     12.8     97.5
VERY TRUE OR OFTEN T       2         5       2.5      2.5    100.0
                                 -------   -------  -------
                         Total     203     100.0    100.0

Valid cases     203    Missing cases      0
```

G3CB_47   NIGHTMARES (Q47 CBCL)

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0        141      69.5     69.5     69.5
SOMEWHAT OR SOMETIME        1         59      29.1     29.1     98.5
VERY TRUE OR OFTEN T        2          3       1.5      1.5    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_48   G3 NOT LIKED BY OTHER KIDS (Q48 CBCL)

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0        182      89.7     89.7     89.7
SOMEWHAT OR SOMETIME        1         17       8.4      8.4     98.0
VERY TRUE OR OFTEN T        2          3       1.5      1.5     99.5
DON'T KNOW                  8          1        .5       .5    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_49   G3 CONSTIPATED (Q49 CBCL)

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0        153      75.4     75.4     75.4
SOMEWHAT OR SOMETIME        1         46      22.7     22.7     98.0
VERY TRUE OR OFTEN T        2          3       1.5      1.5     99.5
DON'T KNOW                  8          1        .5       .5    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_50   G3 TOO FEARFUL OR ANXIOUS (Q50 CBCL)

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0        114      56.2     56.2     56.2
SOMEWHAT OR SOMETIME        1         70      34.5     34.5     90.6
VERY TRUE OR OFTEN T        2         19       9.4      9.4    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3CB_51   G3 FEELS DIZZY (Q51 CBCL)

```
                                          Valid     Cum
Value Label            Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y     0       197       97.0     97.0     97.0
SOMEWHAT OR SOMETIME     1         5        2.5      2.5     99.5
VERY TRUE OR OFTEN T     2         1         .5       .5    100.0
                              -------   -------  -------
                       Total     203      100.0    100.0

Valid cases     203    Missing cases     0
```

- -

G3CB_52   G3 FEELS TOO GUILTY (Q52 CBCL)

```
                                          Valid     Cum
Value Label            Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y     0       182       89.7     89.7     89.7
SOMEWHAT OR SOMETIME     1        18        8.9      8.9     98.5
VERY TRUE OR OFTEN T     2         3        1.5      1.5    100.0
                              -------   -------  -------
                       Total     203      100.0    100.0

Valid cases     203    Missing cases     0
```

- -

G3CB_53   G3 OVEREATS (Q53 CBCL)

```
                                          Valid     Cum
Value Label            Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y     0       136       67.0     67.0     67.0
SOMEWHAT OR SOMETIME     1        51       25.1     25.1     92.1
VERY TRUE OR OFTEN T     2        15        7.4      7.4     99.5
DON'T KNOW               8         1         .5       .5    100.0
                              -------   -------  -------
                       Total     203      100.0    100.0

Valid cases     203    Missing cases     0
```

- -

G3CB_54   G3 OVERTIRED (Q54 CBCL)

```
                                          Valid     Cum
Value Label            Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y     0       136       67.0     67.0     67.0
SOMEWHAT OR SOMETIME     1        57       28.1     28.1     95.1
VERY TRUE OR OFTEN T     2        10        4.9      4.9    100.0
                              -------   -------  -------
                       Total     203      100.0    100.0

Valid cases     203    Missing cases     0
```

G3CB_55   G3 OVERWEIGHT (Q55 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       178      87.7     87.7     87.7
SOMEWHAT OR SOMETIME          1        12       5.9      5.9     93.6
VERY TRUE OR OFTEN T          2        13       6.4      6.4    100.0
                                    -------   -------  -------
                           Total       203     100.0    100.0

Valid cases      203     Missing cases       0
```

- -

G3CB_56A   G3 ACHES/PAINS-NO MEDICAL CAUSE (Q56A CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       158      77.8     77.8     77.8
SOMEWHAT OR SOMETIME          1        37      18.2     18.2     96.1
VERY TRUE OR OFTEN T          2         8       3.9      3.9    100.0
                                    -------   -------  -------
                           Total       203     100.0    100.0

Valid cases      203     Missing cases       0
```

- -

G3CB_56B   G3 HEADACHES-NO MEDICAL CAUSE (Q56B CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       131      64.5     64.5     64.5
SOMEWHAT OR SOMETIME          1        64      31.5     31.5     96.1
VERY TRUE OR OFTEN T          2         8       3.9      3.9    100.0
                                    -------   -------  -------
                           Total       203     100.0    100.0

Valid cases      203     Missing cases       0
```

- -

G3CB_56C   G3 NAUSEA/FEELS SICK-NO MEDICAL CAUSE (Q56C CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y          0       175      86.2     86.2     86.2
SOMEWHAT OR SOMETIME          1        27      13.3     13.3     99.5
VERY TRUE OR OFTEN T          2         1        .5       .5    100.0
                                    -------   -------  -------
                           Total       203     100.0    100.0

Valid cases      203     Missing cases       0
```

G3CB_56D G3 PROBLEMS W/EYES-NO MEDICAL CAUSE (Q56D CBCL)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       173       85.2     85.2     85.2
SOMEWHAT OR SOMETIME         1        15        7.4      7.4     92.6
VERY TRUE OR OFTEN T         2        14        6.9      6.9     99.5
DON'T KNOW                   8         1         .5       .5    100.0
                                   -------   -------  -------
                          Total       203     100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_56E RASHES OR SKIN PROBLEMS-NO MEDICAL CAUSE (56E CBCL)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       161       79.3     79.3     79.3
SOMEWHAT OR SOMETIME         1        35       17.2     17.2     96.6
VERY TRUE OR OFTEN T         2         7        3.4      3.4    100.0
                                   -------   -------  -------
                          Total       203     100.0    100.0

Valid cases    203    Missing cases     0
```

G3CB_56F G3 STOMACHACHES/CRAMPS-NO MED CAUSE (Q56F CBCL)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       135       66.5     66.5     66.5
SOMEWHAT OR SOMETIME         1        65       32.0     32.0     98.5
VERY TRUE OR OFTEN T         2         3        1.5      1.5    100.0
                                   -------   -------  -------
                          Total       203     100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_56G G3 VOMITTING-NO MEDICAL CAUSE (Q56G CBCL)

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       191       94.1     94.1     94.1
SOMEWHAT OR SOMETIME         1        12        5.9      5.9    100.0
                                   -------   -------  -------
                          Total       203     100.0    100.0

Valid cases    203    Missing cases     0
```

G3CB_56H   G3 OTHER PROB-NO MEDICAL CAUSE (Q56H CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	165	81.3	81.3	81.3
SOMEWHAT OR SOMETIME	1	11	5.4	5.4	86.7
VERY TRUE OR OFTEN T	2	4	2.0	2.0	88.7
SKIP OR NOT APPLICAB	6	23	11.3	11.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_57   G3 PHYSICALLY ATTACKS PEOPLE (Q57 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	171	84.2	84.2	84.2
SOMEWHAT OR SOMETIME	1	30	14.8	14.8	99.0
VERY TRUE OR OFTEN T	2	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_58   PICKS PARTS OF BODY (Q58 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	141	69.5	69.5	69.5
SOMEWHAT OR SOMETIME	1	50	24.6	24.6	94.1
VERY TRUE OR OFTEN T	2	12	5.9	5.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_59   G3 PLAYS W/OWN SEX PARTS IN PUBLIC (Q59 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	199	98.0	98.0	98.0
SOMEWHAT OR SOMETIME	1	2	1.0	1.0	99.0
VERY TRUE OR OFTEN T	2	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_60   G3 PLAYS W/OWN SEX PARTS TOO MUCH (Q60 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       197      97.0     97.0     97.0
SOMEWHAT OR SOMETIME       1         5       2.5      2.5     99.5
VERY TRUE OR OFTEN T       2         1        .5       .5    100.0
                                 -------  -------  -------
                         Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_61   G3 POOR SCHOOL WORK (Q61 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       129      63.5     63.5     63.5
SOMEWHAT OR SOMETIME       1        66      32.5     32.5     96.1
VERY TRUE OR OFTEN T       2         8       3.9      3.9    100.0
                                 -------  -------  -------
                         Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_62   G3 POORLY COORDINATED/CLUMSY (Q62 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       157      77.3     77.3     77.3
SOMEWHAT OR SOMETIME       1        42      20.7     20.7     98.0
VERY TRUE OR OFTEN T       2         4       2.0      2.0    100.0
                                 -------  -------  -------
                         Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_63   G3 PREFERS BEING W/OLDER KIDS (Q63 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y       0       106      52.2     52.2     52.2
SOMEWHAT OR SOMETIME       1        55      27.1     27.1     79.3
VERY TRUE OR OFTEN T       2        42      20.7     20.7    100.0
                                 -------  -------  -------
                         Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3CB_64   G3 PREFERS BEING W/YOUNGER KIDS (Q64 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	135	66.5	66.5	66.5
SOMEWHAT OR SOMETIME	1	60	29.6	29.6	96.1
VERY TRUE OR OFTEN T	2	8	3.9	3.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_65   G3 REFUSES TO TALK (Q65 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	110	54.2	54.2	54.2
SOMEWHAT OR SOMETIME	1	89	43.8	43.8	98.0
VERY TRUE OR OFTEN T	2	3	1.5	1.5	99.5
DON'T KNOW	8	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_66   G3 COMPULSIONS (Q66 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	181	89.2	89.2	89.2
SOMEWHAT OR SOMETIME	1	13	6.4	6.4	95.6
VERY TRUE OR OFTEN T	2	8	3.9	3.9	99.5
DON'T KNOW	8	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_67   G3 RUNS AWAY FROM HOME (Q67 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	202	99.5	99.5	99.5
SOMEWHAT OR SOMETIME	1	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_68   G3 SCREAMS A LOT (Q68 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	146	71.9	71.9	71.9
SOMEWHAT OR SOMETIME	1	39	19.2	19.2	91.1
VERY TRUE OR OFTEN T	2	18	8.9	8.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_69   G3 SECRETIVE (Q69 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	136	67.0	67.0	67.0
SOMEWHAT OR SOMETIME	1	54	26.6	26.6	93.6
VERY TRUE OR OFTEN T	2	13	6.4	6.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_70   G3 SEES THINGS THAT ARE NOT THERE (Q70 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	197	97.0	97.0	97.0
SOMEWHAT OR SOMETIME	1	5	2.5	2.5	99.5
VERY TRUE OR OFTEN T	2	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_71   G3 SELF-CONSCIOUS/EASILY EMBARRASSED (Q71 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	58	28.6	28.6	28.6
SOMEWHAT OR SOMETIME	1	110	54.2	54.2	82.8
VERY TRUE OR OFTEN T	2	35	17.2	17.2	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_72   G3 SETS FIRES (Q72 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	198	97.5	97.5	97.5
SOMEWHAT OR SOMETIME	1	5	2.5	2.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_73   G3 SEXUAL PROBLEMS (Q73 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	199	98.0	98.0	98.0
SOMEWHAT OR SOMETIME	1	2	1.0	1.0	99.0
VERY TRUE OR OFTEN T	2	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_74   G3 SHOWS OFF OR CLOWNS (Q74 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	29	14.3	14.3	14.3
SOMEWHAT OR SOMETIME	1	126	62.1	62.1	76.4
VERY TRUE OR OFTEN T	2	48	23.6	23.6	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_75   G3 SHY OR TIMID (Q75 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	69	34.0	34.0	34.0
SOMEWHAT OR SOMETIME	1	111	54.7	54.7	88.7
VERY TRUE OR OFTEN T	2	23	11.3	11.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_76   G3 SLEEPS LESS THAN MOST KIDS (Q76 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	173	85.2	85.2	85.2
SOMEWHAT OR SOMETIME	1	15	7.4	7.4	92.6
VERY TRUE OR OFTEN T	2	14	6.9	6.9	99.5
DON'T KNOW	8	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_77   G3 SLEEPS MORE THAN MOST KIDS (Q77 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	169	83.3	83.3	83.3
SOMEWHAT OR SOMETIME	1	27	13.3	13.3	96.6
VERY TRUE OR OFTEN T	2	7	3.4	3.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_78   G3 SMEARS/PLAYS W/BOWEL MOVEMENTS (Q78 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	202	99.5	99.5	99.5
VERY TRUE OR OFTEN T	2	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_79   G3 SPEECH PROBLEMS (Q79 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	180	88.7	88.7	88.7
SOMEWHAT OR SOMETIME	1	11	5.4	5.4	94.1
VERY TRUE OR OFTEN T	2	11	5.4	5.4	99.5
DON'T KNOW	8	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_80   G3 STARES BLANKLY (Q80 CBCL)

103

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       149      73.4     73.4     73.4
SOMEWHAT OR SOMETIME         1        51      25.1     25.1     98.5
VERY TRUE OR OFTEN T         2         3       1.5      1.5    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

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G3CB_81   G3 STEALS AT HOME (Q81 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       170      83.7     83.7     83.7
SOMEWHAT OR SOMETIME         1        31      15.3     15.3     99.0
VERY TRUE OR OFTEN T         2         2       1.0      1.0    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3CB_82   G3 STEALS OUTSIDE HOME (Q82 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       186      91.6     91.6     91.6
SOMEWHAT OR SOMETIME         1        15       7.4      7.4     99.0
VERY TRUE OR OFTEN T         2         2       1.0      1.0    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

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G3CB_83   G3 STORES THINGS DOES NOT NEED (Q83 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       118      58.1     58.1     58.1
SOMEWHAT OR SOMETIME         1        50      24.6     24.6     82.8
VERY TRUE OR OFTEN T         2        35      17.2     17.2    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases    203    Missing cases     0
```

G3CB_84   G3 STRANGE BEHAVIOR (Q84 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0       186      91.6     91.6     91.6
SOMEWHAT OR SOMETIME        1        11       5.4      5.4     97.0
VERY TRUE OR OFTEN T        2         6       3.0      3.0    100.0
                                  -------  -------  -------
                         Total       203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_85   G3 STRANGE IDEAS (Q85 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0       181      89.2     89.2     89.2
SOMEWHAT OR SOMETIME        1        17       8.4      8.4     97.5
VERY TRUE OR OFTEN T        2         5       2.5      2.5    100.0
                                  -------  -------  -------
                         Total       203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_86   G3 STUBBORN,SULLEN,IRRITABLE (Q86 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0        51      25.1     25.1     25.1
SOMEWHAT OR SOMETIME        1       109      53.7     53.7     78.8
VERY TRUE OR OFTEN T        2        43      21.2     21.2    100.0
                                  -------  -------  -------
                         Total       203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3CB_87   G3 SUDDEN CHANGES IN MOOD OR FEELING (Q87 CBCL)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y        0       144      70.9     70.9     70.9
SOMEWHAT OR SOMETIME        1        51      25.1     25.1     96.1
VERY TRUE OR OFTEN T        2         8       3.9      3.9    100.0
                                  -------  -------  -------
                         Total       203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3CB_88   G3 SULKS A LOT (Q88 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	99	48.8	48.8	48.8
SOMEWHAT OR SOMETIME	1	75	36.9	36.9	85.7
VERY TRUE OR OFTEN T	2	29	14.3	14.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_89   G3 SUSPICIOUS (Q89 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	128	63.1	63.1	63.1
SOMEWHAT OR SOMETIME	1	47	23.2	23.2	86.2
VERY TRUE OR OFTEN T	2	28	13.8	13.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_90   G3 SWEARING OR OBSCENE LANGUAGE (Q90 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	164	80.8	80.8	80.8
SOMEWHAT OR SOMETIME	1	37	18.2	18.2	99.0
VERY TRUE OR OFTEN T	2	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_91   G3 TALKS ABOUT KILLING SELF (Q91 CBCL)

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	197	97.0	97.0	97.0
SOMEWHAT OR SOMETIME	1	6	3.0	3.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_92   G3 TALKS OR WALKS IN SLEEP (Q92 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	135	66.5	66.5	66.5
SOMEWHAT OR SOMETIME	1	60	29.6	29.6	96.1
VERY TRUE OR OFTEN T	2	7	3.4	3.4	99.5
DON'T KNOW	8	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_93   G3 TALKS TOO MUCH (Q93 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	59	29.1	29.1	29.1
SOMEWHAT OR SOMETIME	1	90	44.3	44.3	73.4
VERY TRUE OR OFTEN T	2	54	26.6	26.6	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_94   G3 TEASES A LOT (Q94 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	84	41.4	41.4	41.4
SOMEWHAT OR SOMETIME	1	90	44.3	44.3	85.7
VERY TRUE OR OFTEN T	2	28	13.8	13.8	99.5
DON'T KNOW	8	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_95   G3 TEMPER TANTRUMS OR HOT TEMPER (Q95 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	98	48.3	48.3	48.3
SOMEWHAT OR SOMETIME	1	80	39.4	39.4	87.7
VERY TRUE OR OFTEN T	2	25	12.3	12.3	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_96   G3 THINKS ABOUT SEX TOO MUCH (Q96 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	192	94.6	94.6	94.6
SOMEWHAT OR SOMETIME	1	7	3.4	3.4	98.0
VERY TRUE OR OFTEN T	2	1	.5	.5	98.5
DON'T KNOW	8	3	1.5	1.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_97   G3 THREATENS PEOPLE (Q97 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	161	79.3	79.3	79.3
SOMEWHAT OR SOMETIME	1	38	18.7	18.7	98.0
VERY TRUE OR OFTEN T	2	4	2.0	2.0	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_98   G3 THUMB-SUCKING (Q98 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	175	86.2	86.2	86.2
SOMEWHAT OR SOMETIME	1	7	3.4	3.4	89.7
VERY TRUE OR OFTEN T	2	21	10.3	10.3	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_99   G3 TOO CONCERNED W/NEAT & CLEAN (Q99 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	145	71.4	71.4	71.4
SOMEWHAT OR SOMETIME	1	35	17.2	17.2	88.7
VERY TRUE OR OFTEN T	2	23	11.3	11.3	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_100   G3 TROUBLE SLEEPING (Q100 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	177	87.2	87.2	87.2
SOMEWHAT OR SOMETIME	1	19	9.4	9.4	96.6
VERY TRUE OR OFTEN T	2	7	3.4	3.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_101   G3 TRUANCY/SKIPS SCHOOL (Q101 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	202	99.5	99.5	99.5
SOMEWHAT OR SOMETIME	1	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_102   G3 UNDERACTIVE/SLOW/LACKS ENERGY (Q102 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	165	81.3	81.3	81.3
SOMEWHAT OR SOMETIME	1	35	17.2	17.2	98.5
VERY TRUE OR OFTEN T	2	3	1.5	1.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_103   G3 UNHAPPY/SAD/DEPRESSED (Q103 CBCL)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	141	69.5	69.5	69.5
SOMEWHAT OR SOMETIME	1	61	30.0	30.0	99.5
VERY TRUE OR OFTEN T	2	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_104 G3 UNUSUALLY LOUD (Q104 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       121      59.6     59.6     59.6
SOMEWHAT OR SOMETIME         1        62      30.5     30.5     90.1
VERY TRUE OR OFTEN T         2        20       9.9      9.9    100.0
                                   -------   -------  -------
                          Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

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G3CB_105 G3 USES ALCOHOL/DRUGS (Q105 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       203     100.0    100.0    100.0
                                   -------   -------  -------
                          Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_106 G3 VANDALISM (Q106 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       179      88.2     88.2     88.2
SOMEWHAT OR SOMETIME         1        22      10.8     10.8     99.0
VERY TRUE OR OFTEN T         2         2       1.0      1.0    100.0
                                   -------   -------  -------
                          Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3CB_107 G3 WETS SELF DURING THE DAY (Q107 CBCL)

```
                                              Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOT TRUE(AS FAR AS Y         0       194      95.6     95.6     95.6
SOMEWHAT OR SOMETIME         1         8       3.9      3.9     99.5
VERY TRUE OR OFTEN T         2         1        .5       .5    100.0
                                   -------   -------  -------
                          Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

G3CB_108 G3 WETS THE BED (Q108 CBCL)

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	164	80.8	80.8	80.8
SOMEWHAT OR SOMETIME	1	29	14.3	14.3	95.1
VERY TRUE OR OFTEN T	2	10	4.9	4.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_109 G3 WHINING (Q109 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	86	42.4	42.4	42.4
SOMEWHAT OR SOMETIME	1	90	44.3	44.3	86.7
VERY TRUE OR OFTEN T	2	27	13.3	13.3	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_110 G3 WISHES TO BE OPPOSITE SEX (Q110 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	196	96.6	96.6	96.6
SOMEWHAT OR SOMETIME	1	7	3.4	3.4	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_111 G3 WITHDRAWN/NOT GET ALONG W/OTHERS (Q111 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	158	77.8	77.8	77.8
SOMEWHAT OR SOMETIME	1	37	18.2	18.2	96.1
VERY TRUE OR OFTEN T	2	8	3.9	3.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3CB_112 G3 WORRIES (Q112 CBCL)

				Valid	Cum

Value Label	Value	Frequency	Percent	Percent	Percent
NOT TRUE(AS FAR AS Y	0	124	61.1	61.1	61.1
SOMEWHAT OR SOMETIME	1	72	35.5	35.5	96.6
VERY TRUE OR OFTEN T	2	7	3.4	3.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3CB_113   G3 OTHER PROBLEMS NOT MENTIONED (Q113 CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT TRUE(AS FAR AS Y	0	51	25.1	25.1	25.1
SOMEWHAT OR SOMETIME	1	17	8.4	8.4	33.5
VERY TRUE OR OFTEN T	2	15	7.4	7.4	40.9
SKIP OR NOT APPLICAB	6	120	59.1	59.1	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCB_W1   G3 WITHDRAWN-TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	19	9.4	9.4	9.4
	1	18	8.9	8.9	18.2
	2	32	15.8	15.8	34.0
	3	43	21.2	21.2	55.2
	4	24	11.8	11.8	67.0
	5	19	9.4	9.4	76.4
	6	19	9.4	9.4	85.7
	7	12	5.9	5.9	91.6
	8	6	3.0	3.0	94.6
	9	3	1.5	1.5	96.1
	10	5	2.5	2.5	98.5
	11	2	1.0	1.0	99.5
	13	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBSC1 G3 SOMATIC COMPLAINTS-TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	52	25.6	25.6	25.6
	1	37	18.2	18.2	43.8
	2	40	19.7	19.7	63.5
	3	29	14.3	14.3	77.8
	4	24	11.8	11.8	89.7
	5	12	5.9	5.9	95.6
	6	5	2.5	2.5	98.0
	7	2	1.0	1.0	99.0
	8	1	.5	.5	99.5
	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCBAD1 G3 ANXIOUS/DEPRESSED TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	10	4.9	4.9	4.9
	1	16	7.9	7.9	12.8
	2	18	8.9	8.9	21.7
	3	35	17.2	17.2	38.9
	4	25	12.3	12.3	51.2
	5	20	9.9	9.9	61.1
	6	22	10.8	10.8	71.9
	7	11	5.4	5.4	77.3
	8	13	6.4	6.4	83.7
	9	10	4.9	4.9	88.7
	10	3	1.5	1.5	90.1
	11	7	3.4	3.4	93.6
	12	6	3.0	3.0	96.6
	13	4	2.0	2.0	98.5
	14	2	1.0	1.0	99.5
	16	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBSP1 G3 SOCIAL PROBLEMS TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	29	14.3	14.3	14.3
	1	39	19.2	19.2	33.5
	2	33	16.3	16.3	49.8
	3	41	20.2	20.2	70.0
	4	27	13.3	13.3	83.3
	5	11	5.4	5.4	88.7
	6	9	4.4	4.4	93.1
	7	6	3.0	3.0	96.1
	8	4	2.0	2.0	98.0
	9	1	.5	.5	98.5
	10	1	.5	.5	99.0
	11	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCB_T1 G3 THOUGHT PROBLEMS TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	73	36.0	36.0	36.0
	1	55	27.1	27.1	63.1
	2	40	19.7	19.7	82.8
	3	22	10.8	10.8	93.6
	4	11	5.4	5.4	99.0
	5	1	.5	.5	99.5
	6	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBAP1 G3 ATTENTION PROBLEMS TOTAL POINTS (CBCL)

```
                                         Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

                          0       10       4.9      4.9      4.9
                          1       25      12.3     12.3     17.2
                          2       21      10.3     10.3     27.6
                          3       24      11.8     11.8     39.4
                          4       32      15.8     15.8     55.2
                          5       20       9.9      9.9     65.0
                          6       15       7.4      7.4     72.4
                          7       12       5.9      5.9     78.3
```
G3SCBAP1 G3 ATTENTION PROBLEMS TOTAL POINTS (CBCL)
```
                          8        8       3.9      3.9     82.3
                          9       13       6.4      6.4     88.7
                         10        7       3.4      3.4     92.1
                         11        6       3.0      3.0     95.1
                         12        2       1.0      1.0     96.1
                         13        2       1.0      1.0     97.0
                         14        2       1.0      1.0     98.0
                         15        3       1.5      1.5     99.5
                         18        1        .5       .5    100.0
                               -------  -------  -------
                        Total     203    100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3SCBDB1 G3 DELINQUENT BEHAVIOR TOTAL POINTS (CBCL)

```
                                         Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

                          0       20       9.9      9.9      9.9
                          1       34      16.7     16.7     26.6
                          2       51      25.1     25.1     51.7
                          3       40      19.7     19.7     71.4
                          4       29      14.3     14.3     85.7
                          5       14       6.9      6.9     92.6
                          6        4       2.0      2.0     94.6
                          7        3       1.5      1.5     96.1
                          8        3       1.5      1.5     97.5
                          9        2       1.0      1.0     98.5
                         10        1        .5       .5     99.0
                         12        1        .5       .5     99.5
                         17        1        .5       .5    100.0
                               -------  -------  -------
                        Total     203    100.0    100.0
```

Valid cases   203   Missing cases   0

G3SCBAB1 G3 AGGRESSIVE BEHAVIOR TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1	.5	.5	.5
	1	1	.5	.5	1.0
	2	4	2.0	2.0	3.0
	3	6	3.0	3.0	5.9
	4	11	5.4	5.4	11.3
	5	3	1.5	1.5	12.8
	6	14	6.9	6.9	19.7
	7	16	7.9	7.9	27.6
	8	13	6.4	6.4	34.0
	9	15	7.4	7.4	41.4

G3SCBAB1 G3 AGGRESSIVE BEHAVIOR TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10	8	3.9	3.9	45.3
	11	19	9.4	9.4	54.7
	12	12	5.9	5.9	60.6
	13	12	5.9	5.9	66.5
	14	10	4.9	4.9	71.4
	15	7	3.4	3.4	74.9
	16	12	5.9	5.9	80.8
	17	7	3.4	3.4	84.2
	18	3	1.5	1.5	85.7
	19	2	1.0	1.0	86.7
	20	7	3.4	3.4	90.1
	21	5	2.5	2.5	92.6
	22	5	2.5	2.5	95.1
	23	1	.5	.5	95.6
	24	3	1.5	1.5	97.0
	25	1	.5	.5	97.5
	26	1	.5	.5	98.0
	27	1	.5	.5	98.5
	30	1	.5	.5	99.0
	35	1	.5	.5	99.5
	36	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCB_S1 G3 SEX PROBLEMS TOTAL POINTS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	141	69.5	69.5	69.5
	1	40	19.7	19.7	89.2
	2	13	6.4	6.4	95.6
	3	5	2.5	2.5	98.0
	4	2	1.0	1.0	99.0
	5	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCB_W2 G3 WITHDRAWN T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	37	18.2	18.2	18.2
	53	16	7.9	7.9	26.1
	54	16	7.9	7.9	34.0
	57	23	11.3	11.3	45.3
	58	20	9.9	9.9	55.2
	61	24	11.8	11.8	67.0
	64	19	9.4	9.4	76.4
	66	8	3.9	3.9	80.3
	67	11	5.4	5.4	85.7
	68	5	2.5	2.5	88.2
	70	10	4.9	4.9	93.1
	73	4	2.0	2.0	95.1
	75	2	1.0	1.0	96.1
	76	3	1.5	1.5	97.5
	78	2	1.0	1.0	98.5
	79	1	.5	.5	99.0
	81	1	.5	.5	99.5
	85	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBSC2 G3 SOMATIC COMPLAINTS T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	52	25.6	25.6	25.6
	54	19	9.4	9.4	35.0
	56	18	8.9	8.9	43.8
	58	22	10.8	10.8	54.7
	61	18	8.9	8.9	63.5
	62	10	4.9	4.9	68.5
	64	33	16.3	16.3	84.7
	67	15	7.4	7.4	92.1
	70	10	4.9	4.9	97.0
	72	2	1.0	1.0	98.0
	73	1	.5	.5	98.5
	75	2	1.0	1.0	99.5
	79	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBAD2 G3 ANXIOUS/DEPRESSED T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	44	21.7	21.7	21.7
	52	35	17.2	17.2	38.9
	54	8	3.9	3.9	42.9
	55	17	8.4	8.4	51.2
	57	11	5.4	5.4	56.7
	58	9	4.4	4.4	61.1
	59	10	4.9	4.9	66.0
	61	16	7.9	7.9	73.9
	62	7	3.4	3.4	77.3
	63	4	2.0	2.0	79.3
	64	14	6.9	6.9	86.2
	66	7	3.4	3.4	89.7
	68	7	3.4	3.4	93.1
	69	5	2.5	2.5	95.6
	70	2	1.0	1.0	96.6
	72	2	1.0	1.0	97.5
	74	3	1.5	1.5	99.0
	75	1	.5	.5	99.5
	76	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBSP2 G3 SOCIAL PROBLEMS T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	68	33.5	33.5	33.5
	52	33	16.3	16.3	49.8
	56	21	10.3	10.3	60.1
	57	20	9.9	9.9	70.0
	60	10	4.9	4.9	74.9
	62	17	8.4	8.4	83.3
	64	5	2.5	2.5	85.7
	66	6	3.0	3.0	88.7
	68	3	1.5	1.5	90.1
	70	10	4.9	4.9	95.1
	73	4	2.0	2.0	97.0
	76	2	1.0	1.0	98.0
	77	1	.5	.5	98.5
	82	1	.5	.5	99.0
	83	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBTP2 G3 THOUGHT PROBLEMS T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	73	36.0	36.0	36.0
	57	27	13.3	13.3	49.3
	58	28	13.8	13.8	63.1
	64	23	11.3	11.3	74.4
	65	17	8.4	8.4	82.8
	67	9	4.4	4.4	87.2
	68	13	6.4	6.4	93.6
	70	11	5.4	5.4	99.0
	73	1	.5	.5	99.5
	76	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBAP2 G3 ATTENTION PROBLEMS T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	44	21.7	21.7	21.7
	51	21	10.3	10.3	32.0
	54	33	16.3	16.3	48.3
	57	9	4.4	4.4	52.7
	58	14	6.9	6.9	59.6
	60	8	3.9	3.9	63.5
	61	11	5.4	5.4	69.0
	63	16	7.9	7.9	76.8
	65	5	2.5	2.5	79.3
	66	3	1.5	1.5	80.8
	67	9	4.4	4.4	85.2
	68	3	1.5	1.5	86.7
	69	5	2.5	2.5	89.2
	70	6	3.0	3.0	92.1
	72	2	1.0	1.0	93.1
	73	2	1.0	1.0	94.1
	75	4	2.0	2.0	96.1
	78	1	.5	.5	96.6
	79	2	1.0	1.0	97.5
	81	2	1.0	1.0	98.5
	82	1	.5	.5	99.0
	84	1	.5	.5	99.5
	91	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBDB2 G3 DELINQUENT BEHAVIOR T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	31	15.3	15.3	15.3
	51	23	11.3	11.3	26.6
	54	24	11.8	11.8	38.4
	57	27	13.3	13.3	51.7
	59	24	11.8	11.8	63.5
	62	16	7.9	7.9	71.4
	63	20	9.9	9.9	81.3
	67	16	7.9	7.9	89.2
	70	10	4.9	4.9	94.1
	71	1	.5	.5	94.6
	72	1	.5	.5	95.1
	73	4	2.0	2.0	97.0
	74	1	.5	.5	97.5

```
                              75        1       .5       .5      98.0
                              76        2      1.0      1.0      99.0
                              79        1       .5       .5      99.5
                              87        1       .5       .5     100.0
                                     -------  -------  -------
                            Total      203    100.0    100.0
```

Valid cases   203   Missing cases   0

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G3SCBAB2 G3 AGGRESSIVE BEHAVIOR T-SCORE (CBCL)

```
                                                  Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              50       46      22.7     22.7     22.7
                              51        7       3.4      3.4     26.1
                              52       10       4.9      4.9     31.0
                              53       12       5.9      5.9     36.9
                              55       13       6.4      6.4     43.3
                              56        6       3.0      3.0     46.3
                              57       12       5.9      5.9     52.2
                              58       19       9.4      9.4     61.6
                              59        4       2.0      2.0     63.5
                              60        5       2.5      2.5     66.0
                              61        6       3.0      3.0     69.0
                              62        9       4.4      4.4     73.4
                              63        6       3.0      3.0     76.4
                              64        7       3.4      3.4     79.8
                              65        8       3.9      3.9     83.7
                              67        5       2.5      2.5     86.2
                              68        5       2.5      2.5     88.7
                              69        2       1.0      1.0     89.7
                              70        4       2.0      2.0     91.6
                              72        4       2.0      2.0     93.6
                              73        6       3.0      3.0     96.6
                              75        1       .5       .5     97.0
                              76        1       .5       .5     97.5
                              77        1       .5       .5     98.0
G3SCBAB2  G3 AGGRESSIVE BEHAVIOR T-SCORE (CBCL)

                              78        1       .5       .5     98.5
                              85        1       .5       .5     99.0
                              92        1       .5       .5     99.5
                              94        1       .5       .5     100.0
                                     -------  -------  -------
                            Total      203    100.0    100.0
```

Valid cases   203   Missing cases   0

G3SCB_S2 G3 SEX PROBLEMS T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	50	141	69.5	69.5	69.5
	64	25	12.3	12.3	81.8
	65	15	7.4	7.4	89.2
	70	13	6.4	6.4	95.6
	73	5	2.5	2.5	98.0
	76	2	1.0	1.0	99.0
	79	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCBTNO G3 TOTAL # OF ITEMS SCORED (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	5	2	1.0	1.0	1.0
	7	1	.5	.5	1.5
	11	2	1.0	1.0	2.5
	12	3	1.5	1.5	3.9
	13	3	1.5	1.5	5.4
	14	5	2.5	2.5	7.9
	15	3	1.5	1.5	9.4
	16	2	1.0	1.0	10.3
	17	3	1.5	1.5	11.8
	18	4	2.0	2.0	13.8
	19	3	1.5	1.5	15.3
	20	1	.5	.5	15.8
	21	6	3.0	3.0	18.7
	22	7	3.4	3.4	22.2
	23	4	2.0	2.0	24.1
	24	7	3.4	3.4	27.6
	25	6	3.0	3.0	30.5
	26	8	3.9	3.9	34.5
	27	8	3.9	3.9	38.4
	28	1	.5	.5	38.9

G3SCBTNO G3 TOTAL # OF ITEMS SCORED (CBCL)

	29	7	3.4	3.4	42.4
	30	6	3.0	3.0	45.3
	31	8	3.9	3.9	49.3
	32	9	4.4	4.4	53.7
	33	6	3.0	3.0	56.7
	34	9	4.4	4.4	61.1
	35	6	3.0	3.0	64.0

36	5	2.5	2.5	66.5
37	6	3.0	3.0	69.5
38	3	1.5	1.5	70.9
39	6	3.0	3.0	73.9
40	4	2.0	2.0	75.9
41	5	2.5	2.5	78.3
42	3	1.5	1.5	79.8
43	4	2.0	2.0	81.8
44	3	1.5	1.5	83.3
45	1	.5	.5	83.7
46	2	1.0	1.0	84.7
47	4	2.0	2.0	86.7
48	2	1.0	1.0	87.7
49	3	1.5	1.5	89.2
50	1	.5	.5	89.7
51	1	.5	.5	90.1
52	1	.5	.5	90.6
53	2	1.0	1.0	91.6
54	2	1.0	1.0	92.6
55	2	1.0	1.0	93.6
56	3	1.5	1.5	95.1
57	1	.5	.5	95.6
58	1	.5	.5	96.1
59	2	1.0	1.0	97.0
60	1	.5	.5	97.5
61	1	.5	.5	98.0
63	1	.5	.5	98.5
66	1	.5	.5	99.0
70	1	.5	.5	99.5
81	1	.5	.5	100.0
	-------	-------	-------	
Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCBTSC G3 TOTAL SCORE FOR ALL PROBLEMS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	5	2	1.0	1.0	1.0
	7	1	.5	.5	1.5
	12	1	.5	.5	2.0
	13	1	.5	.5	2.5
	14	3	1.5	1.5	3.9
	15	4	2.0	2.0	5.9
	16	4	2.0	2.0	7.9
	17	2	1.0	1.0	8.9
	18	2	1.0	1.0	9.9
	19	4	2.0	2.0	11.8
	20	7	3.4	3.4	15.3

21	1	.5	.5	15.8
22	2	1.0	1.0	16.7
23	4	2.0	2.0	18.7
24	2	1.0	1.0	19.7
25	4	2.0	2.0	21.7
26	2	1.0	1.0	22.7
27	6	3.0	3.0	25.6
28	7	3.4	3.4	29.1
29	3	1.5	1.5	30.5
30	3	1.5	1.5	32.0
31	6	3.0	3.0	35.0
32	5	2.5	2.5	37.4
33	6	3.0	3.0	40.4
34	3	1.5	1.5	41.9
35	6	3.0	3.0	44.8
36	3	1.5	1.5	46.3
37	6	3.0	3.0	49.3
38	9	4.4	4.4	53.7
39	8	3.9	3.9	57.6
40	2	1.0	1.0	58.6
41	6	3.0	3.0	61.6
42	2	1.0	1.0	62.6
43	4	2.0	2.0	64.5
44	4	2.0	2.0	66.5
45	3	1.5	1.5	68.0
47	2	1.0	1.0	69.0
48	7	3.4	3.4	72.4
49	8	3.9	3.9	76.4
50	4	2.0	2.0	78.3
52	2	1.0	1.0	79.3
53	2	1.0	1.0	80.3
54	1	.5	.5	80.8
55	2	1.0	1.0	81.8
56	4	2.0	2.0	83.7
57	3	1.5	1.5	85.2
58	2	1.0	1.0	86.2
60	2	1.0	1.0	87.2
62	2	1.0	1.0	88.2
63	1	.5	.5	88.7
64	1	.5	.5	89.2
65	2	1.0	1.0	90.1
66	2	1.0	1.0	91.1
67	3	1.5	1.5	92.6
68	1	.5	.5	93.1
72	1	.5	.5	93.6
73	3	1.5	1.5	95.1
76	1	.5	.5	95.6
77	1	.5	.5	96.1
79	2	1.0	1.0	97.0
80	1	.5	.5	97.5
82	1	.5	.5	98.0
88	1	.5	.5	98.5

G3SCBTSC   G3 TOTAL SCORE FOR ALL PROBLEMS (CBCL)

```
                        90        1      .5       .5      99.0
                       106        1      .5       .5      99.5
                       138        1      .5       .5     100.0
                               -------  -------  -------
                       Total      203   100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3SCBTTS   G3 TOTAL T-SCORE FOR TOTAL PROBLEMS (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	37	2	1.0	1.0	1.0
	39	1	.5	.5	1.5
	43	1	.5	.5	2.0
	44	1	.5	.5	2.5
	45	3	1.5	1.5	3.9
	46	5	2.5	2.5	6.4
	47	3	1.5	1.5	7.9
	48	4	2.0	2.0	9.9
	49	5	2.5	2.5	12.3
	50	7	3.4	3.4	15.8
	51	4	2.0	2.0	17.7
	52	6	3.0	3.0	20.7
	53	7	3.4	3.4	24.1
	54	10	4.9	4.9	29.1
	55	6	3.0	3.0	32.0
	56	17	8.4	8.4	40.4
	57	6	3.0	3.0	43.3
	58	13	6.4	6.4	49.8
	59	6	3.0	3.0	52.7
	60	9	4.4	4.4	57.1
	61	7	3.4	3.4	60.6
	62	4	2.0	2.0	62.6
	63	9	4.4	4.4	67.0
	64	2	1.0	1.0	68.0
	65	13	6.4	6.4	74.4
	66	11	5.4	5.4	79.8
	67	3	1.5	1.5	81.3
	68	10	4.9	4.9	86.2
	69	1	.5	.5	86.7
	70	4	2.0	2.0	88.7
	71	8	3.9	3.9	92.6
	72	2	1.0	1.0	93.6
	73	4	2.0	2.0	95.6
	74	5	2.5	2.5	98.0
	76	1	.5	.5	98.5
	77	1	.5	.5	99.0
	79	1	.5	.5	99.5
	89	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SCBTRI   G3 TOTAL RAW INTERNALIZING SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	4	2.0	2.0	2.0
	1	3	1.5	1.5	3.4
	2	6	3.0	3.0	6.4
	3	12	5.9	5.9	12.3
	4	9	4.4	4.4	16.7
	5	8	3.9	3.9	20.7
	6	13	6.4	6.4	27.1
	7	13	6.4	6.4	33.5
	8	16	7.9	7.9	41.4
	9	19	9.4	9.4	50.7
	10	18	8.9	8.9	59.6
	11	9	4.4	4.4	64.0
	12	7	3.4	3.4	67.5
	13	10	4.9	4.9	72.4
	14	6	3.0	3.0	75.4
	15	6	3.0	3.0	78.3
	16	6	3.0	3.0	81.3
	17	8	3.9	3.9	85.2
	18	6	3.0	3.0	88.2
	19	4	2.0	2.0	90.1
	20	5	2.5	2.5	92.6
	22	3	1.5	1.5	94.1
	23	4	2.0	2.0	96.1
	24	1	.5	.5	96.6
	25	3	1.5	1.5	98.0
	26	1	.5	.5	98.5
	28	1	.5	.5	99.0
	32	2	1.0	1.0	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBTIT   G3 TOTAL INTERNALIZING T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	33	3	1.5	1.5	1.5
	34	1	.5	.5	2.0
	39	2	1.0	1.0	3.0
	40	1	.5	.5	3.4
	43	6	3.0	3.0	6.4
	46	12	5.9	5.9	12.3
	48	4	2.0	2.0	14.3
	49	5	2.5	2.5	16.7
	51	8	3.9	3.9	20.7
	52	8	3.9	3.9	24.6
	53	5	2.5	2.5	27.1
	54	5	2.5	2.5	29.6
	55	18	8.9	8.9	38.4

G3SCBTIT   G3 TOTAL INTERNALIZING T-SCORE (CBCL)

57	12	5.9	5.9	44.3
58	8	3.9	3.9	48.3
59	16	7.9	7.9	56.2
60	14	6.9	6.9	63.1
61	6	3.0	3.0	66.0
62	4	2.0	2.0	68.0
63	4	2.0	2.0	70.0
64	9	4.4	4.4	74.4
65	4	2.0	2.0	76.4
66	9	4.4	4.4	80.8
67	3	1.5	1.5	82.3
68	4	2.0	2.0	84.2
69	6	3.0	3.0	87.2
70	4	2.0	2.0	89.2
71	10	4.9	4.9	94.1
72	2	1.0	1.0	95.1
73	3	1.5	1.5	96.6
74	2	1.0	1.0	97.5
75	3	1.5	1.5	99.0
78	1	.5	.5	99.5
80	1	.5	.5	100.0
	-------	-------	-------	
Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBTRE   G3 TOTAL RAW EXTERNALIZING SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	1.0	1.0	1.0
	2	2	1.0	1.0	2.0
	3	2	1.0	1.0	3.0
	4	5	2.5	2.5	5.4
	5	8	3.9	3.9	9.4
	6	4	2.0	2.0	11.3
	7	9	4.4	4.4	15.8
	8	12	5.9	5.9	21.7
	9	10	4.9	4.9	26.6
	10	12	5.9	5.9	32.5
	11	9	4.4	4.4	36.9
	12	18	8.9	8.9	45.8
	13	13	6.4	6.4	52.2
	14	10	4.9	4.9	57.1
	15	15	7.4	7.4	64.5
	16	6	3.0	3.0	67.5
	17	6	3.0	3.0	70.4
	18	9	4.4	4.4	74.9
	19	8	3.9	3.9	78.8
	20	7	3.4	3.4	82.3
	21	2	1.0	1.0	83.3
	22	4	2.0	2.0	85.2
	23	3	1.5	1.5	86.7
	24	6	3.0	3.0	89.7

G3SCBTRE   G3 TOTAL RAW EXTERNALIZING SCORE (CBCL)

25	3	1.5	1.5	91.1
26	4	2.0	2.0	93.1
27	2	1.0	1.0	94.1
28	2	1.0	1.0	95.1
29	2	1.0	1.0	96.1
30	2	1.0	1.0	97.0
33	1	.5	.5	97.5
34	1	.5	.5	98.0
36	2	1.0	1.0	99.0
47	1	.5	.5	99.5
53	1	.5	.5	100.0
	-------	-------	-------	
Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCBTET   G3 TOTAL EXTERNALIZING T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	37	2	1.0	1.0	1.0
	40	2	1.0	1.0	2.0
	41	1	.5	.5	2.5
	42	1	.5	.5	3.0
	43	2	1.0	1.0	3.9
	44	8	3.9	3.9	7.9
	46	5	2.5	2.5	10.3
	47	2	1.0	1.0	11.3
	48	2	1.0	1.0	12.3
	49	6	3.0	3.0	15.3
	50	12	5.9	5.9	21.2
	52	10	4.9	4.9	26.1
	53	7	3.4	3.4	29.6
	54	18	8.9	8.9	38.4
	55	9	4.4	4.4	42.9
	56	12	5.9	5.9	48.8
	57	8	3.9	3.9	52.7
	58	13	6.4	6.4	59.1
	59	7	3.4	3.4	62.6
	60	9	4.4	4.4	67.0
	62	8	3.9	3.9	70.9
	63	9	4.4	4.4	75.4
	64	10	4.9	4.9	80.3
	65	3	1.5	1.5	81.8
	67	3	1.5	1.5	83.3
	68	6	3.0	3.0	86.2
	69	6	3.0	3.0	89.2
	70	3	1.5	1.5	90.6
	71	7	3.4	3.4	94.1
	72	4	2.0	2.0	96.1
	74	3	1.5	1.5	97.5
	75	1	.5	.5	98.0
	76	1	.5	.5	98.5
	78	1	.5	.5	99.0
	84	1	.5	.5	99.5

G3SCBTET G3 TOTAL EXTERNALIZING T-SCORE (CBCL)

```
                              88         1        .5        .5    100.0
                                     -------   -------   -------
                            Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G3SCBTNA G3 TOTAL # QUESTIONS NOT ANSWERED (CBCL)

```
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                              0         182      89.7      89.7     89.7
                              1          18       8.9       8.9     98.5
                              2           2       1.0       1.0     99.5
                              5           1        .5        .5    100.0
                                     -------   -------   -------
                            Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G3SCB_W3 G3 WITHDRAWN CLINICAL T-SCORE (CBCL)

```
                                                   Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                            32.50        11       5.4       5.4      5.4
                            34.70         8       3.9       3.9      9.4
                            35.60        10       4.9       4.9     14.3
                            37.80         8       3.9       3.9     18.2
                            38.70        16       7.9       7.9     26.1
                            41.00        16       7.9       7.9     34.0
                            41.80        23      11.3      11.3     45.3
                            44.10        20       9.9       9.9     55.2
                            44.90        12       5.9       5.9     61.1
                            47.20        12       5.9       5.9     67.0
                            48.00         9       4.4       4.4     71.4
                            50.30        10       4.9       4.9     76.4
                            51.10         8       3.9       3.9     80.3
                            53.40        11       5.4       5.4     85.7
                            54.20         5       2.5       2.5     88.2
                            56.50         7       3.4       3.4     91.6
                            57.30         3       1.5       1.5     93.1
                            59.60         3       1.5       1.5     94.6
                            60.40         1        .5        .5     95.1
                            62.70         2       1.0       1.0     96.1
                            63.50         3       1.5       1.5     97.5
                            65.90         2       1.0       1.0     98.5
                            66.60         1        .5        .5     99.0
                            69.00         1        .5        .5     99.5
                            72.80         1        .5        .5    100.0
                                     -------   -------   -------
                            Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

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G3SCBSC3 G3 SOMATIC COMPLAINTS CLINICAL T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	39.50	28	13.8	13.8	13.8
	40.80	24	11.8	11.8	25.6
	43.20	19	9.4	9.4	35.0
	44.80	18	8.9	8.9	43.8
	46.80	22	10.8	10.8	54.7
	48.90	18	8.9	8.9	63.5
	50.40	10	4.9	4.9	68.5
	53.00	19	9.4	9.4	77.8
	54.00	14	6.9	6.9	84.7
	57.10	10	4.9	4.9	89.7
	57.60	5	2.5	2.5	92.1
	61.10	7	3.4	3.4	95.6
	61.30	3	1.5	1.5	97.0
	64.90	1	.5	.5	97.5
	65.20	2	1.0	1.0	98.5
	68.50	1	.5	.5	99.0
	69.30	1	.5	.5	99.5
	77.40	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBAD3 G3 ANXIOUS/DEPRESSED CLINICAL T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	30.60	7	3.4	3.4	3.4
	32.50	9	4.4	4.4	7.9
	33.00	3	1.5	1.5	9.4
	34.30	9	4.4	4.4	13.8
	34.80	7	3.4	3.4	17.2
	36.20	20	9.9	9.9	27.1
	36.60	9	4.4	4.4	31.5
	38.10	8	3.9	3.9	35.5
	38.40	15	7.4	7.4	42.9
	39.90	11	5.4	5.4	48.3
	40.20	17	8.4	8.4	56.7
	41.80	10	4.9	4.9	61.6
	42.00	9	4.4	4.4	66.0
	43.60	4	2.0	2.0	68.0
	43.80	12	5.9	5.9	73.9
	45.50	4	2.0	2.0	75.9
	45.60	7	3.4	3.4	79.3
	47.40	14	6.9	6.9	86.2
	49.20	7	3.4	3.4	89.7
	51.00	1	.5	.5	90.1
	51.10	6	3.0	3.0	93.1
	52.80	1	.5	.5	93.6
	53.00	5	2.5	2.5	96.1

G3SCBAD3 G3 ANXIOUS/DEPRESSED CLINICAL T-SCORE (CBCL)

```
                          54.60          1        .5        .5      96.6
                          54.80          1        .5        .5      97.0
                          56.40          3       1.5       1.5      98.5
                          56.70          1        .5        .5      99.0
                          58.30          1        .5        .5      99.5
                          60.40          1        .5        .5     100.0
                                     -------   -------   -------
                          Total         203     100.0     100.0
```

Valid cases   203   Missing cases   0

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G3SCBSP3 G3 SOCIAL PROBLEMS CLINICAL T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	29.50	14	6.9	6.9	6.9
	31.20	15	7.4	7.4	14.3
	33.00	21	10.3	10.3	24.6
	34.60	18	8.9	8.9	33.5
	36.50	14	6.9	6.9	40.4
	38.10	19	9.4	9.4	49.8
	40.00	20	9.9	9.9	59.6
	41.60	21	10.3	10.3	70.0
	43.60	17	8.4	8.4	78.3
	45.00	10	4.9	4.9	83.3
	47.10	6	3.0	3.0	86.2
	48.50	5	2.5	2.5	88.7
	50.60	6	3.0	3.0	91.6
	52.00	3	1.5	1.5	93.1
	54.10	2	1.0	1.0	94.1
	55.50	4	2.0	2.0	96.1
	57.70	2	1.0	1.0	97.0
	58.90	2	1.0	1.0	98.0
	62.40	1	.5	.5	98.5
	64.70	1	.5	.5	99.0
	69.30	2	1.0	1.0	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SCBTP3 G3 THOUGHT PROBLEMS CLINICAL T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	39.00	33	16.3	16.3	16.3
	39.80	40	19.7	19.7	36.0
	43.60	27	13.3	13.3	49.3
	44.10	28	13.8	13.8	63.1
	48.20	23	11.3	11.3	74.4

G3SCBTP3 G3 THOUGHT PROBLEMS CLINICAL T-SCORE (CBCL)

```
                        48.50       17       8.4       8.4      82.8
                        52.80       22      10.8      10.8      93.6
                        57.10        4       2.0       2.0      95.6
                        57.30        7       3.4       3.4      99.0
                        61.90        1        .5        .5      99.5
                        65.80        1        .5        .5     100.0
                                  -------   -------   -------
                        Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G3SCBAP3 G3 ATTENTION PROBLEMS CLINICAL T-SCORE (CBCL)

```
                                                    Valid      Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                        26.90        3       1.5       1.5       1.5
                        29.40        9       4.4       4.4       5.9
                        30.10        7       3.4       3.4       9.4
                        31.80        9       4.4       4.4      13.8
                        32.40       16       7.9       7.9      21.7
                        34.20        9       4.4       4.4      26.1
                        34.70       12       5.9       5.9      32.0
                        36.70       18       8.9       8.9      40.9
                        37.00       15       7.4       7.4      48.3
                        39.10        9       4.4       4.4      52.7
                        39.30       14       6.9       6.9      59.6
                        41.50        8       3.9       3.9      63.5
                        41.60       11       5.4       5.4      69.0
                        43.90        7       3.4       3.4      72.4
                        44.00        9       4.4       4.4      76.8
                        46.20        3       1.5       1.5      78.3
                        46.40        5       2.5       2.5      80.8
                        48.50        3       1.5       1.5      82.3
                        48.80        9       4.4       4.4      86.7
                        50.80        4       2.0       2.0      88.7
                        51.30        5       2.5       2.5      91.1
                        53.10        2       1.0       1.0      92.1
                        53.70        2       1.0       1.0      93.1
                        55.40        4       2.0       2.0      95.1
                        56.10        2       1.0       1.0      96.1
                        60.00        2       1.0       1.0      97.0
                        61.00        1        .5        .5      97.5
                        62.30        1        .5        .5      98.0
                        63.40        2       1.0       1.0      99.0
                        64.60        1        .5        .5      99.5
                        71.50        1        .5        .5     100.0
                                  -------   -------   -------
                        Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

G3SCBDB3   G3 DELINQUENT BEHAVIOR CLINICAL T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	34.80	5	2.5	2.5	2.5
	37.00	15	7.4	7.4	9.9
	37.90	11	5.4	5.4	15.3
	40.30	23	11.3	11.3	26.6
	40.90	24	11.8	11.8	38.4
	43.60	27	13.3	13.3	51.7
	44.00	24	11.8	11.8	63.5
	46.90	16	7.9	7.9	71.4
	47.00	20	9.9	9.9	81.3
	50.00	7	3.4	3.4	84.7
	50.20	9	4.4	4.4	89.2
	53.10	3	1.5	1.5	90.6
	53.50	7	3.4	3.4	94.1
	56.10	1	.5	.5	94.6
	56.80	1	.5	.5	95.1
	59.20	2	1.0	1.0	96.1
	60.10	2	1.0	1.0	97.0
	62.20	1	.5	.5	97.5
	63.40	1	.5	.5	98.0
	65.30	1	.5	.5	98.5
	66.70	1	.5	.5	99.0
	71.30	1	.5	.5	99.5
	93.10	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBAB3   G3 AGGRESSIVE BEHAVIOR CLINICAL T-SCORE (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	27.10	2	1.0	1.0	1.0
	28.40	4	2.0	2.0	3.0
	29.60	1	.5	.5	3.4
	29.70	6	3.0	3.0	6.4
	30.90	2	1.0	1.0	7.4
	32.10	3	1.5	1.5	8.9
	32.30	9	4.4	4.4	13.3
	33.30	5	2.5	2.5	15.8
	33.60	6	3.0	3.0	18.7
	34.60	3	1.5	1.5	20.2
	34.90	7	3.4	3.4	23.6
	35.80	5	2.5	2.5	26.1
	36.20	6	3.0	3.0	29.1
	37.10	10	4.9	4.9	34.0
	37.50	4	2.0	2.0	36.0
	38.30	6	3.0	3.0	38.9
	38.80	6	3.0	3.0	41.9
	39.50	9	4.4	4.4	46.3

G3SCBAB3 G3 AGGRESSIVE BEHAVIOR CLINICAL T-SCORE (CBCL)

40.10	8	3.9	3.9	50.2
40.80	4	2.0	2.0	52.2
41.40	6	3.0	3.0	55.2
42.00	13	6.4	6.4	61.6
42.70	5	2.5	2.5	64.0
43.30	4	2.0	2.0	66.0
44.00	4	2.0	2.0	68.0
44.50	6	3.0	3.0	70.9
45.30	6	3.0	3.0	73.9
45.70	5	2.5	2.5	76.4
46.60	4	2.0	2.0	78.3
47.00	3	1.5	1.5	79.8
47.90	2	1.0	1.0	80.8
48.20	6	3.0	3.0	83.7
49.20	2	1.0	1.0	84.7
49.50	3	1.5	1.5	86.2
50.50	4	2.0	2.0	88.2
50.70	1	.5	.5	88.7
51.80	2	1.0	1.0	89.7
53.10	1	.5	.5	90.1
53.20	3	1.5	1.5	91.6
54.40	4	2.0	2.0	93.6
55.70	6	3.0	3.0	96.6
57.00	1	.5	.5	97.0
58.10	1	.5	.5	97.5
58.30	1	.5	.5	98.0
59.70	1	.5	.5	98.5
65.60	1	.5	.5	99.0
70.10	1	.5	.5	99.5
73.00	1	.5	.5	100.0
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Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3SCB_W4 G3 WITHDRAWN INTRA-CLASS CORR. (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	-.8490	1	.5	.5	.5
	-.7510	1	.5	.5	1.0
	-.6950	1	.5	.5	1.5
	-.6650	1	.5	.5	2.0
	-.6610	1	.5	.5	2.5
	-.6340	1	.5	.5	3.0
	-.6330	1	.5	.5	3.4
	-.6270	1	.5	.5	3.9
	-.6090	2	1.0	1.0	4.9
	-.5820	1	.5	.5	5.4
	-.5750	1	.5	.5	5.9
	-.5540	1	.5	.5	6.4
	-.5430	1	.5	.5	6.9
	-.5400	1	.5	.5	7.4
	-.5230	1	.5	.5	7.9

G3SCB_W4 G3 WITHDRAWN INTRA-CLASS CORR. (CBCL)

-.4630	1	.5	.5	8.4
-.4200	1	.5	.5	8.9
-.3680	1	.5	.5	9.4
-.3500	1	.5	.5	9.9
-.3470	1	.5	.5	10.3
-.3330	1	.5	.5	10.8
-.3180	2	1.0	1.0	11.8
-.3100	1	.5	.5	12.3
-.3040	1	.5	.5	12.8
-.2930	1	.5	.5	13.3
-.2820	1	.5	.5	13.8
-.2810	1	.5	.5	14.3
-.2680	1	.5	.5	14.8
-.2660	1	.5	.5	15.3
-.2640	1	.5	.5	15.8
-.2540	1	.5	.5	16.3
-.2490	1	.5	.5	16.7
-.2390	1	.5	.5	17.2
-.2340	1	.5	.5	17.7
-.2330	1	.5	.5	18.2
-.2310	1	.5	.5	18.7
-.2230	1	.5	.5	19.2
-.2220	1	.5	.5	19.7
-.2060	1	.5	.5	20.2
-.1960	1	.5	.5	20.7
-.1900	1	.5	.5	21.2
-.1890	1	.5	.5	21.7
-.1830	1	.5	.5	22.2
-.1820	1	.5	.5	22.7
-.1450	1	.5	.5	23.2
-.1350	1	.5	.5	23.6
-.1170	1	.5	.5	24.1
-.1140	1	.5	.5	24.6
-.1080	1	.5	.5	25.1
-.0900	1	.5	.5	25.6
-.0870	1	.5	.5	26.1
-.0770	1	.5	.5	26.6
-.0740	1	.5	.5	27.1
-.0670	1	.5	.5	27.6
-.0660	1	.5	.5	28.1
-.0560	1	.5	.5	28.6
-.0450	1	.5	.5	29.1
-.0310	1	.5	.5	29.6
-.0240	1	.5	.5	30.0
-.0220	1	.5	.5	30.5
.0220	1	.5	.5	31.0
.0280	1	.5	.5	31.5
.0400	1	.5	.5	32.0
.0540	1	.5	.5	32.5
.0600	1	.5	.5	33.0
.0610	1	.5	.5	33.5
.0620	1	.5	.5	34.0
.0850	1	.5	.5	34.5
.0910	1	.5	.5	35.0
.1080	1	.5	.5	35.5
.1130	1	.5	.5	36.0
.1150	1	.5	.5	36.5
.1160	1	.5	.5	36.9

G3SCB_W4 G3 WITHDRAWN INTRA-CLASS CORR. (CBCL)

.1180	1	.5	.5	37.4
.1290	1	.5	.5	37.9
.1400	1	.5	.5	38.4
.1460	1	.5	.5	38.9
.1470	1	.5	.5	39.4
.1530	1	.5	.5	39.9
.1710	2	1.0	1.0	40.9
.1730	1	.5	.5	41.4
.1950	1	.5	.5	41.9
.2070	1	.5	.5	42.4
.2120	1	.5	.5	42.9
.2280	1	.5	.5	43.3
.2350	1	.5	.5	43.8
.2430	1	.5	.5	44.3
.2440	1	.5	.5	44.8
.2500	1	.5	.5	45.3
.2520	1	.5	.5	45.8
.2560	1	.5	.5	46.3
.2600	1	.5	.5	46.8
.2640	1	.5	.5	47.3
.2670	1	.5	.5	47.8
.2840	1	.5	.5	48.3
.2860	1	.5	.5	48.8
.2910	1	.5	.5	49.3
.2990	1	.5	.5	49.8
.3000	1	.5	.5	50.2
.3070	1	.5	.5	50.7
.3270	1	.5	.5	51.2
.3320	1	.5	.5	51.7
.3330	2	1.0	1.0	52.7
.3350	1	.5	.5	53.2
.3380	1	.5	.5	53.7
.3480	1	.5	.5	54.2
.3520	1	.5	.5	54.7
.3740	1	.5	.5	55.2
.3900	1	.5	.5	55.7
.3950	1	.5	.5	56.2
.4070	1	.5	.5	56.7
.4170	1	.5	.5	57.1
.4350	1	.5	.5	57.6
.4490	1	.5	.5	58.1
.4530	1	.5	.5	58.6
.4560	1	.5	.5	59.1
.4710	1	.5	.5	59.6
.4890	1	.5	.5	60.1
.4970	1	.5	.5	60.6
.5130	1	.5	.5	61.1
.5270	1	.5	.5	61.6
.5390	1	.5	.5	62.1
.5430	1	.5	.5	62.6
.5550	1	.5	.5	63.1
.5560	1	.5	.5	63.5
.5630	1	.5	.5	64.0
.5830	1	.5	.5	64.5
.5880	1	.5	.5	65.0
.6160	1	.5	.5	65.5
.6180	1	.5	.5	66.0
.6750	1	.5	.5	66.5

G3SCB_W4 G3 WITHDRAWN INTRA-CLASS CORR. (CBCL)

```
                          .6900        1        .5        .5      67.0
                          .7320        1        .5        .5      67.5
                          .7750        1        .5        .5      68.0
                          .8070        1        .5        .5      68.5
                          .8230        1        .5        .5      69.0
                          .8850        1        .5        .5      69.5
MISSING                  9.9999       62      30.5      30.5     100.0
                                    -------   -------   -------
                         Total        203     100.0     100.0

Valid cases      203      Missing cases       0
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G3SCBSC4 G3 SOMATIC COMPLAINTS INTRA-CLASS CORR. (CBCL)

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                                                        Valid      Cum
Value Label                 Value  Frequency  Percent  Percent   Percent

                           -.6600        1        .5        .5        .5
                           -.6430        1        .5        .5       1.0
                           -.6210        1        .5        .5       1.5
                           -.6110        1        .5        .5       2.0
                           -.5460        1        .5        .5       2.5
                           -.5400        1        .5        .5       3.0
                           -.5060        1        .5        .5       3.4
                           -.4890        1        .5        .5       3.9
                           -.4410        1        .5        .5       4.4
                           -.4240        2       1.0       1.0       5.4
                           -.4110        1        .5        .5       5.9
                           -.4010        1        .5        .5       6.4
                           -.3870        1        .5        .5       6.9
                           -.3810        1        .5        .5       7.4
                           -.3590        1        .5        .5       7.9
                           -.3460        1        .5        .5       8.4
                           -.3390        2       1.0       1.0       9.4
                           -.3280        1        .5        .5       9.9
                           -.2830        1        .5        .5      10.3
                           -.2680        1        .5        .5      10.8
                           -.2660        1        .5        .5      11.3
                           -.2560        1        .5        .5      11.8
                           -.2380        1        .5        .5      12.3
                           -.2340        1        .5        .5      12.8
                           -.2330        1        .5        .5      13.3
                           -.2290        1        .5        .5      13.8
                           -.2200        1        .5        .5      14.3
                           -.2160        1        .5        .5      14.8
                           -.2070        1        .5        .5      15.3
                           -.2010        1        .5        .5      15.8
                           -.1890        1        .5        .5      16.3
                           -.1840        1        .5        .5      16.7
                           -.1390        2       1.0       1.0      17.7
                           -.1210        1        .5        .5      18.2
                           -.1160        1        .5        .5      18.7
                           -.1140        1        .5        .5      19.2
                           -.1010        1        .5        .5      19.7
                           -.0830        1        .5        .5      20.2
```

G3SCBSC4 G3 SOMATIC COMPLAINTS INTRA-CLASS CORR. (CBCL)

-.0680	1	.5	.5	20.7
-.0600	1	.5	.5	21.2
-.0540	1	.5	.5	21.7
-.0520	2	1.0	1.0	22.7
-.0460	1	.5	.5	23.2
-.0450	1	.5	.5	23.6
-.0380	1	.5	.5	24.1
-.0360	1	.5	.5	24.6
.0170	1	.5	.5	25.1
.0200	1	.5	.5	25.6
.0430	1	.5	.5	26.1
.0600	1	.5	.5	26.6
.0790	2	1.0	1.0	27.6
.0880	2	1.0	1.0	28.6
.1000	1	.5	.5	29.1
.1060	1	.5	.5	29.6
.1100	1	.5	.5	30.0
.1250	1	.5	.5	30.5
.1460	1	.5	.5	31.0
.1520	1	.5	.5	31.5
.1550	1	.5	.5	32.0
.1560	1	.5	.5	32.5
.1600	1	.5	.5	33.0
.1690	1	.5	.5	33.5
.1720	1	.5	.5	34.0
.1760	1	.5	.5	34.5
.2200	2	1.0	1.0	35.5
.2210	1	.5	.5	36.0
.2320	1	.5	.5	36.5
.2330	1	.5	.5	36.9
.2420	1	.5	.5	37.4
.2580	1	.5	.5	37.9
.2620	1	.5	.5	38.4
.2640	1	.5	.5	38.9
.2700	1	.5	.5	39.4
.2710	1	.5	.5	39.9
.2800	1	.5	.5	40.4
.2810	1	.5	.5	40.9
.2890	1	.5	.5	41.4
.2940	1	.5	.5	41.9
.2950	1	.5	.5	42.4
.3220	1	.5	.5	42.9
.3240	1	.5	.5	43.3
.3270	1	.5	.5	43.8
.3490	1	.5	.5	44.3
.3580	1	.5	.5	44.8
.3640	1	.5	.5	45.3
.3830	1	.5	.5	45.8
.3880	1	.5	.5	46.3
.4140	1	.5	.5	46.8
.4170	1	.5	.5	47.3
.4190	1	.5	.5	47.8
.4200	1	.5	.5	48.3
.4220	2	1.0	1.0	49.3
.4290	1	.5	.5	49.8
.4360	1	.5	.5	50.2
.4480	1	.5	.5	50.7
.4510	1	.5	.5	51.2

G3SCBSC4 G3 SOMATIC COMPLAINTS INTRA-CLASS CORR. (CBCL)

.4520	1	.5	.5	51.7
.4580	1	.5	.5	52.2
.4600	1	.5	.5	52.7
.4870	1	.5	.5	53.2
.5070	1	.5	.5	53.7
.5120	1	.5	.5	54.2
.5210	1	.5	.5	54.7
.5240	1	.5	.5	55.2
.5270	1	.5	.5	55.7
.5280	1	.5	.5	56.2
.5470	1	.5	.5	56.7
.5510	1	.5	.5	57.1
.5580	1	.5	.5	57.6
.5630	2	1.0	1.0	58.6
.5690	1	.5	.5	59.1
.5820	1	.5	.5	59.6
.5830	1	.5	.5	60.1
.5860	1	.5	.5	60.6
.6000	1	.5	.5	61.1
.6080	2	1.0	1.0	62.1
.6340	1	.5	.5	62.6
.6370	1	.5	.5	63.1
.6460	2	1.0	1.0	64.0
.6730	1	.5	.5	64.5
.6920	1	.5	.5	65.0
.6970	1	.5	.5	65.5
.6980	1	.5	.5	66.0
.6990	1	.5	.5	66.5
.7290	1	.5	.5	67.0
.7440	1	.5	.5	67.5
.7450	1	.5	.5	68.0
.7600	1	.5	.5	68.5
.8020	1	.5	.5	69.0
.8370	1	.5	.5	69.5
MISSING	9.9999	62	30.5	30.5	100.0
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	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBSP4 G3 SOCIAL PROBLEMS INTRA-CLASS CORR. (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	-.9650	1	.5	.5	.5
	-.9350	1	.5	.5	1.0
	-.9160	1	.5	.5	1.5
	-.9090	1	.5	.5	2.0
	-.9080	1	.5	.5	2.5
	-.9050	1	.5	.5	3.0
	-.8960	2	1.0	1.0	3.9
	-.8840	1	.5	.5	4.4
	-.8800	1	.5	.5	4.9
	-.8790	1	.5	.5	5.4

G3SCBSP4 G3 SOCIAL PROBLEMS INTRA-CLASS CORR. (CBCL)

-.8690	1	.5	.5	5.9
-.8510	1	.5	.5	6.4
-.8470	1	.5	.5	6.9
-.8460	1	.5	.5	7.4
-.8450	1	.5	.5	7.9
-.8370	1	.5	.5	8.4
-.8350	1	.5	.5	8.9
-.8280	1	.5	.5	9.4
-.8210	1	.5	.5	9.9
-.8190	1	.5	.5	10.3
-.8170	2	1.0	1.0	11.3
-.8080	1	.5	.5	11.8
-.8000	1	.5	.5	12.3
-.7930	1	.5	.5	12.8
-.7880	1	.5	.5	13.3
-.7870	1	.5	.5	13.8
-.7840	1	.5	.5	14.3
-.7800	1	.5	.5	14.8
-.7700	1	.5	.5	15.3
-.7680	1	.5	.5	15.8
-.7670	1	.5	.5	16.3
-.7660	1	.5	.5	16.7
-.7640	1	.5	.5	17.2
-.7610	1	.5	.5	17.7
-.7590	1	.5	.5	18.2
-.7580	1	.5	.5	18.7
-.7550	1	.5	.5	19.2
-.7460	1	.5	.5	19.7
-.7420	1	.5	.5	20.2
-.7410	1	.5	.5	20.7
-.7320	1	.5	.5	21.2
-.7310	2	1.0	1.0	22.2
-.7280	1	.5	.5	22.7
-.7270	1	.5	.5	23.2
-.7160	1	.5	.5	23.6
-.7140	1	.5	.5	24.1
-.7080	1	.5	.5	24.6
-.7070	1	.5	.5	25.1
-.7040	1	.5	.5	25.6
-.7000	1	.5	.5	26.1
-.6950	1	.5	.5	26.6
-.6850	1	.5	.5	27.1
-.6840	2	1.0	1.0	28.1
-.6800	1	.5	.5	28.6
-.6690	1	.5	.5	29.1
-.6670	1	.5	.5	29.6
-.6630	2	1.0	1.0	30.5
-.6540	1	.5	.5	31.0
-.6410	1	.5	.5	31.5
-.6370	1	.5	.5	32.0
-.6300	1	.5	.5	32.5
-.6280	1	.5	.5	33.0
-.6110	1	.5	.5	33.5
-.6080	1	.5	.5	34.0
-.5960	1	.5	.5	34.5
-.5910	1	.5	.5	35.0
-.5850	2	1.0	1.0	36.0
-.5840	1	.5	.5	36.5

G3SCBSP4 G3 SOCIAL PROBLEMS INTRA-CLASS CORR. (CBCL)

G3SCBSP4 G3 SOCIAL PROBLEMS INTRA-CLASS CORR. (CBCL)

-.5820	1	.5	.5	36.9
-.5790	1	.5	.5	37.4
-.5770	2	1.0	1.0	38.4
-.5730	1	.5	.5	38.9
-.5680	1	.5	.5	39.4
-.5540	1	.5	.5	39.9
-.5500	1	.5	.5	40.4
-.5420	1	.5	.5	40.9
-.5240	1	.5	.5	41.4
-.5220	1	.5	.5	41.9
-.5030	1	.5	.5	42.4
-.4950	1	.5	.5	42.9
-.4910	1	.5	.5	43.3
-.4890	1	.5	.5	43.8
-.4690	1	.5	.5	44.3
-.4660	2	1.0	1.0	45.3
-.4620	1	.5	.5	45.8
-.4350	1	.5	.5	46.3
-.4330	1	.5	.5	46.8
-.4200	2	1.0	1.0	47.8
-.4040	1	.5	.5	48.3
-.3960	1	.5	.5	48.8
-.3920	1	.5	.5	49.3
-.3860	1	.5	.5	49.8
-.3830	1	.5	.5	50.2
-.3800	1	.5	.5	50.7
-.3760	1	.5	.5	51.2
-.3710	1	.5	.5	51.7
-.3680	1	.5	.5	52.2
-.3560	1	.5	.5	52.7
-.3430	2	1.0	1.0	53.7
-.3320	1	.5	.5	54.2
-.3280	1	.5	.5	54.7
-.3180	1	.5	.5	55.2
-.3070	2	1.0	1.0	56.2
-.3050	1	.5	.5	56.7
-.2980	1	.5	.5	57.1
-.2830	1	.5	.5	57.6
-.2460	1	.5	.5	58.1
-.2290	1	.5	.5	58.6
-.2270	1	.5	.5	59.1
-.2260	1	.5	.5	59.6
-.2180	1	.5	.5	60.1
-.1900	1	.5	.5	60.6
-.1870	1	.5	.5	61.1
-.1690	1	.5	.5	61.6
-.1500	1	.5	.5	62.1
-.1210	1	.5	.5	62.6
-.1070	1	.5	.5	63.1
-.0930	1	.5	.5	63.5
-.0720	1	.5	.5	64.0
.0410	1	.5	.5	64.5
.1170	1	.5	.5	65.0
.1690	1	.5	.5	65.5
.1900	1	.5	.5	66.0
.2400	1	.5	.5	66.5
.2800	1	.5	.5	67.0
.3850	1	.5	.5	67.5

G3SCBSP4   G3 SOCIAL PROBLEMS INTRA-CLASS CORR. (CBCL)

	.4180	1	.5	.5	68.0
	.5000	1	.5	.5	68.5
	.6430	1	.5	.5	69.0
	.6690	1	.5	.5	69.5
MISSING	9.9999	62	30.5	30.5	100.0
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	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBDA4   G3 DELINQUENT/AGGRESSIVE INTRA-CLASS CORR. (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	-.8560	1	.5	.5	.5
	-.7620	1	.5	.5	1.0
	-.6860	1	.5	.5	1.5
	-.6590	1	.5	.5	2.0
	-.6490	1	.5	.5	2.5
	-.6470	1	.5	.5	3.0
	-.6400	1	.5	.5	3.4
	-.6180	1	.5	.5	3.9
	-.5920	1	.5	.5	4.4
	-.5680	1	.5	.5	4.9
	-.5610	1	.5	.5	5.4
	-.5520	1	.5	.5	5.9
	-.5460	1	.5	.5	6.4
	-.5420	1	.5	.5	6.9
	-.5350	1	.5	.5	7.4
	-.5320	1	.5	.5	7.9
	-.5270	1	.5	.5	8.4
	-.5160	1	.5	.5	8.9
	-.5060	1	.5	.5	9.4
	-.4830	1	.5	.5	9.9
	-.4800	1	.5	.5	10.3
	-.4730	1	.5	.5	10.8
	-.4640	1	.5	.5	11.3
	-.4630	1	.5	.5	11.8
	-.4320	1	.5	.5	12.3
	-.4310	1	.5	.5	12.8
	-.4290	3	1.5	1.5	14.3
	-.4220	1	.5	.5	14.8
	-.4200	1	.5	.5	15.3
	-.4170	1	.5	.5	15.8
	-.4130	1	.5	.5	16.3
	-.4080	1	.5	.5	16.7
	-.4010	1	.5	.5	17.2
	-.3930	1	.5	.5	17.7
	-.3870	2	1.0	1.0	18.7
	-.3840	2	1.0	1.0	19.7
	-.3770	1	.5	.5	20.2
	-.3700	1	.5	.5	20.7
	-.3680	1	.5	.5	21.2
	-.3650	1	.5	.5	21.7

G3SCBDA4   G3 DELINQUENT/AGGRESSIVE INTRA-CLASS CORR. (CBCL)

-.3600	2	1.0	1.0	22.7
-.3580	1	.5	.5	23.2
-.3550	1	.5	.5	23.6
-.3500	1	.5	.5	24.1
-.3480	1	.5	.5	24.6
-.3460	1	.5	.5	25.1
-.3400	1	.5	.5	25.6
-.3370	1	.5	.5	26.1
-.3360	1	.5	.5	26.6
-.3350	1	.5	.5	27.1
-.3250	1	.5	.5	27.6
-.3210	1	.5	.5	28.1
-.3170	1	.5	.5	28.6
-.3150	1	.5	.5	29.1
-.3050	3	1.5	1.5	30.5
-.2980	1	.5	.5	31.0
-.2890	1	.5	.5	31.5
-.2860	1	.5	.5	32.0
-.2830	1	.5	.5	32.5
-.2640	1	.5	.5	33.0
-.2610	1	.5	.5	33.5
-.2580	1	.5	.5	34.0
-.2540	2	1.0	1.0	35.0
-.2430	1	.5	.5	35.5
-.2410	1	.5	.5	36.0
-.2390	1	.5	.5	36.5
-.2230	1	.5	.5	36.9
-.2220	1	.5	.5	37.4
-.1930	1	.5	.5	37.9
-.1920	1	.5	.5	38.4
-.1800	1	.5	.5	38.9
-.1790	1	.5	.5	39.4
-.1710	1	.5	.5	39.9
-.1670	1	.5	.5	40.4
-.1390	1	.5	.5	40.9
-.1360	1	.5	.5	41.4
-.1340	1	.5	.5	41.9
-.1280	1	.5	.5	42.4
-.1270	2	1.0	1.0	43.3
-.1210	1	.5	.5	43.8
-.1160	1	.5	.5	44.3
-.0790	1	.5	.5	44.8
-.0650	1	.5	.5	45.3
-.0430	1	.5	.5	45.8
-.0380	1	.5	.5	46.3
-.0360	1	.5	.5	46.8
-.0340	1	.5	.5	47.3
-.0310	1	.5	.5	47.8
-.0260	1	.5	.5	48.3
-.0230	1	.5	.5	48.8
-.0180	1	.5	.5	49.3
-.0140	1	.5	.5	49.8
-.0040	1	.5	.5	50.2
.0090	1	.5	.5	50.7
.0120	1	.5	.5	51.2
.0150	1	.5	.5	51.7
.0180	1	.5	.5	52.2
.0240	1	.5	.5	52.7

G3SCBDA4   G3 DELINQUENT/AGGRESSIVE INTRA-CLASS CORR. (CBCL)

G3SCBDA4 G3 DELINQUENT/AGGRESSIVE INTRA-CLASS CORR. (CBCL)

.0450	1	.5	.5	53.2
.0480	1	.5	.5	53.7
.0840	1	.5	.5	54.2
.1110	1	.5	.5	54.7
.1280	1	.5	.5	55.2
.1320	1	.5	.5	55.7
.1460	1	.5	.5	56.2
.1600	1	.5	.5	56.7
.1730	1	.5	.5	57.1
.1840	1	.5	.5	57.6
.1870	1	.5	.5	58.1
.1950	1	.5	.5	58.6
.2220	1	.5	.5	59.1
.2490	2	1.0	1.0	60.1
.2620	1	.5	.5	60.6
.2650	1	.5	.5	61.1
.2670	1	.5	.5	61.6
.2860	1	.5	.5	62.1
.3140	1	.5	.5	62.6
.3290	1	.5	.5	63.1
.3400	1	.5	.5	63.5
.3540	1	.5	.5	64.0
.3550	1	.5	.5	64.5
.3810	1	.5	.5	65.0
.4040	1	.5	.5	65.5
.4320	1	.5	.5	66.0
.4950	1	.5	.5	66.5
.5030	1	.5	.5	67.0
.5390	1	.5	.5	67.5
.5600	1	.5	.5	68.0
.5940	1	.5	.5	68.5
.6470	1	.5	.5	69.0
.6740	1	.5	.5	69.5
MISSING	9.9999	62	30.5	30.5	100.0
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	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3SCBIC5 G3 ICC 5TH PROTYP--BOYS: W-AN/D-AG (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	-.8890	1	.5	.5	.5
	-.8830	1	.5	.5	1.0
	-.8490	1	.5	.5	1.5
	-.8300	1	.5	.5	2.0
	-.8180	1	.5	.5	2.5
	-.8140	1	.5	.5	3.0
	-.8110	1	.5	.5	3.4
	-.8040	1	.5	.5	3.9
	-.8030	1	.5	.5	4.4
	-.7920	1	.5	.5	4.9

G3SCBIC5 G3 ICC 5TH PROTYP--BOYS: W-AN/D-AG (CBCL)

-.7820	1	.5	.5	5.4
-.7760	1	.5	.5	5.9
-.7740	1	.5	.5	6.4
-.7670	1	.5	.5	6.9
-.7490	1	.5	.5	7.4
-.7400	1	.5	.5	7.9
-.7330	1	.5	.5	8.4
-.7150	1	.5	.5	8.9
-.7100	1	.5	.5	9.4
-.6820	2	1.0	1.0	10.3
-.6720	1	.5	.5	10.8
-.6710	2	1.0	1.0	11.8
-.6700	1	.5	.5	12.3
-.6650	1	.5	.5	12.8
-.6640	1	.5	.5	13.3
-.6600	1	.5	.5	13.8
-.6500	1	.5	.5	14.3
-.6410	1	.5	.5	14.8
-.5990	1	.5	.5	15.3
-.5970	1	.5	.5	15.8
-.5930	1	.5	.5	16.3
-.5910	1	.5	.5	16.7
-.5540	1	.5	.5	17.2
-.5440	1	.5	.5	17.7
-.5390	1	.5	.5	18.2
-.5340	1	.5	.5	18.7
-.5320	1	.5	.5	19.2
-.5220	1	.5	.5	19.7
-.5160	1	.5	.5	20.2
-.4840	1	.5	.5	20.7
-.4830	1	.5	.5	21.2
-.4760	1	.5	.5	21.7
-.4690	1	.5	.5	22.2
-.4540	1	.5	.5	22.7
-.4420	1	.5	.5	23.2
-.4370	1	.5	.5	23.6
-.4120	1	.5	.5	24.1
-.3980	1	.5	.5	24.6
-.3950	1	.5	.5	25.1
-.3740	1	.5	.5	25.6
-.3540	1	.5	.5	26.1
-.3470	1	.5	.5	26.6
-.2950	1	.5	.5	27.1
-.2460	1	.5	.5	27.6
-.2400	1	.5	.5	28.1
-.2350	1	.5	.5	28.6
-.2340	1	.5	.5	29.1
-.2280	1	.5	.5	29.6
-.2110	1	.5	.5	30.0
-.1460	1	.5	.5	30.5
-.1310	2	1.0	1.0	31.5
-.0840	1	.5	.5	32.0
-.0250	1	.5	.5	32.5
.0030	1	.5	.5	33.0
.0520	1	.5	.5	33.5
.0870	1	.5	.5	34.0
.1640	1	.5	.5	34.5
.2000	1	.5	.5	35.0

G3SCBIC5 G3 ICC 5TH PROTYP--BOYS: W-AN/D-AG (CBCL)

	.2550	1	.5	.5	35.5
	.3000	1	.5	.5	36.0
	.4310	1	.5	.5	36.5
INADEQUATE	8.8888	67	33.0	33.0	69.5
MISSING	9.9999	62	30.5	30.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBIC6 G3 ICC 6TH PROTYP--A12-18:A (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
INADEQUATE	8.8888	141	69.5	69.5	69.5
MISSING	9.9999	62	30.5	30.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SCBIC7 G3 ICC 7TH PROTYP--DELINQUENT (CBCL)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	-.7250	1	.5	.5	.5
	-.6680	1	.5	.5	1.0
	-.6230	1	.5	.5	1.5
	-.6140	1	.5	.5	2.0
	-.5840	1	.5	.5	2.5
	-.5630	1	.5	.5	3.0
	-.5510	1	.5	.5	3.4
	-.5450	1	.5	.5	3.9
	-.5410	1	.5	.5	4.4
	-.5390	1	.5	.5	4.9
	-.5200	1	.5	.5	5.4
	-.4490	1	.5	.5	5.9
	-.4400	1	.5	.5	6.4
	-.4010	1	.5	.5	6.9
	-.3950	1	.5	.5	7.4
	-.3750	1	.5	.5	7.9
	-.3740	1	.5	.5	8.4
	-.3700	1	.5	.5	8.9
	-.3390	1	.5	.5	9.4
	-.3250	1	.5	.5	9.9
	-.3230	2	1.0	1.0	10.8
	-.2970	1	.5	.5	11.3
	-.2960	1	.5	.5	11.8
	-.2870	1	.5	.5	12.3
	-.2840	1	.5	.5	12.8

G3SCBIC7 G3 ICC 7TH PROTYP--DELINQUENT (CBCL)

-.2770	1	.5	.5	13.3
-.2550	1	.5	.5	13.8
-.2380	1	.5	.5	14.3
-.2230	1	.5	.5	14.8
-.2180	1	.5	.5	15.3
-.2160	1	.5	.5	15.8
-.2020	1	.5	.5	16.3
-.1880	1	.5	.5	16.7
-.1770	1	.5	.5	17.2
-.1650	1	.5	.5	17.7
-.1480	1	.5	.5	18.2
-.1470	1	.5	.5	18.7
-.1350	1	.5	.5	19.2
-.1320	1	.5	.5	19.7
-.1150	1	.5	.5	20.2
-.1050	1	.5	.5	20.7
-.1030	1	.5	.5	21.2
-.0940	1	.5	.5	21.7
-.0840	1	.5	.5	22.2
-.0830	1	.5	.5	22.7
-.0760	1	.5	.5	23.2
-.0550	1	.5	.5	23.6
-.0530	1	.5	.5	24.1
-.0430	2	1.0	1.0	25.1
-.0350	3	1.5	1.5	26.6
-.0340	2	1.0	1.0	27.6
-.0290	1	.5	.5	28.1
-.0210	2	1.0	1.0	29.1
-.0150	1	.5	.5	29.6
-.0130	1	.5	.5	30.0
-.0040	2	1.0	1.0	31.0
-.0010	1	.5	.5	31.5
.0000	1	.5	.5	32.0
.0040	1	.5	.5	32.5
.0130	1	.5	.5	33.0
.0170	1	.5	.5	33.5
.0220	1	.5	.5	34.0
.0260	1	.5	.5	34.5
.0320	1	.5	.5	35.0
.0330	1	.5	.5	35.5
.0370	1	.5	.5	36.0
.0380	1	.5	.5	36.5
.0420	1	.5	.5	36.9
.0430	1	.5	.5	37.4
.0460	1	.5	.5	37.9
.0710	1	.5	.5	38.4
.0730	1	.5	.5	38.9
.0750	1	.5	.5	39.4
.0790	1	.5	.5	39.9
.0880	1	.5	.5	40.4
.1060	2	1.0	1.0	41.4
.1100	1	.5	.5	41.9
.1120	1	.5	.5	42.4
.1140	1	.5	.5	42.9
.1180	1	.5	.5	43.3
.1200	1	.5	.5	43.8
.1310	1	.5	.5	44.3
.1330	1	.5	.5	44.8

G3SCBIC7 G3 ICC 7TH PROTYP--DELINQUENT (CBCL)

	.1360	1	.5	.5	45.3
	.1380	1	.5	.5	45.8
	.1430	1	.5	.5	46.3
	.1450	1	.5	.5	46.8
	.1550	1	.5	.5	47.3
	.1610	1	.5	.5	47.8
	.1700	1	.5	.5	48.3
	.1850	1	.5	.5	48.8
	.1920	1	.5	.5	49.3
	.1960	1	.5	.5	49.8
	.2000	1	.5	.5	50.2
	.2010	1	.5	.5	50.7
	.2040	1	.5	.5	51.2
	.2050	1	.5	.5	51.7
	.2100	1	.5	.5	52.2
	.2150	1	.5	.5	52.7
	.2340	1	.5	.5	53.2
	.2370	1	.5	.5	53.7
	.2400	1	.5	.5	54.2
	.2480	1	.5	.5	54.7
	.2620	1	.5	.5	55.2
	.2750	1	.5	.5	55.7
	.3110	1	.5	.5	56.2
	.3160	3	1.5	1.5	57.6
	.3410	1	.5	.5	58.1
	.3700	1	.5	.5	58.6
	.3710	1	.5	.5	59.1
	.3720	2	1.0	1.0	60.1
	.3740	1	.5	.5	60.6
	.3950	1	.5	.5	61.1
	.4170	1	.5	.5	61.6
	.4240	1	.5	.5	62.1
	.4500	1	.5	.5	62.6
	.4520	1	.5	.5	63.1
	.4530	1	.5	.5	63.5
	.4570	2	1.0	1.0	64.5
	.4640	1	.5	.5	65.0
	.4920	1	.5	.5	65.5
	.4960	1	.5	.5	66.0
	.5160	1	.5	.5	66.5
	.5210	1	.5	.5	67.0
	.5230	1	.5	.5	67.5
	.5540	1	.5	.5	68.0
	.6590	1	.5	.5	68.5
	.7900	1	.5	.5	69.0
	.8330	1	.5	.5	69.5
MISSING	9.9999	62	30.5	30.5	100.0
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	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

PARENT INTERVIEW – STANDARD FORMAT QUESTIONNAIRE

G2PI_REL   G2 RELATIONSHIP TO G3

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                                              Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

MOTHER                        1       168      82.8     82.8     82.8
FATHER                        2        26      12.8     12.8     95.6
GRANDMOTHER                   3         4       2.0      2.0     97.5
GRANDFATHER                   4         1        .5       .5     98.0
STEPMOTHER                    5         1        .5       .5     98.5
STEPFATHER                    6         1        .5       .5     99.0
AUNT/UNCLE                    9         1        .5       .5     99.5
MISSING                      99         1        .5       .5    100.0
                                    -------   -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases     0
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G3PI_Q8   G3 SERIOUS INJURY IN PAST 3 MONTHS

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                                              Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NO                            1       186      91.6     91.6     91.6
YES                           2        16       7.9      7.9     99.5
MISSING                       9         1        .5       .5    100.0
                                    -------   -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases     0
```

- -

G3PI_Q8A   WHAT WAS SERIOUS INJURY OR ILLNESS

```
                                              Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

ILLNESS                       1        14       6.9      6.9      6.9
INJURY                        2         2       1.0      1.0      7.9
SKIP OR NOT APPLICAB          6       186      91.6     91.6     99.5
MISSING                       9         1        .5       .5    100.0
                                    -------   -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases     0
```

G3PI_Q9   MAJOR CHANGES IN G3 HH PAST 3 MOS

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NO                            1       154       75.9     75.9     75.9
YES                           2        47       23.2     23.2     99.0
DON'T KNOW                    8         1         .5       .5     99.5
MISSING                       9         1         .5       .5    100.0
                                     -------   -------  -------
                            Total     203      100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3PI_Q9A   WHAT WAS THE MAJOR HOUSEHOLD CHANGE

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

DEATH                         1         9        4.4      4.4      4.4
OTHER (DESCRIBE)              4        38       18.7     18.7     23.2
SKIP OR NOT APPLICAB          6       155       76.4     76.4     99.5
MISSING                       9         1         .5       .5    100.0
                                     -------   -------  -------
                            Total     203      100.0    100.0

Valid cases     203     Missing cases      0
```

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G3PI_Q10   CHANGES IN G3 SCHOOL IN PAST 3 MOS

```
                                                 Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NO                            1       140       69.0     69.0     69.0
YES                           2        60       29.6     29.6     98.5
DON'T KNOW                    8         2        1.0      1.0     99.5
MISSING                       9         1         .5       .5    100.0
                                     -------   -------  -------
                            Total     203      100.0    100.0

Valid cases     203     Missing cases      0
```

G3PIQ10A   WHAT WAS MAJOR SCHOOL CHANGE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
DIFFERENT SCHOOL	1	7	3.4	3.4	3.4
DIFFERENT TEACHER	2	13	6.4	6.4	9.9
DIFFERENT GRADE	3	29	14.3	14.3	24.1
OTHER	4	11	5.4	5.4	29.6
SKIP OR NOT APPLICAB	6	142	70.0	70.0	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PI_Q11 G3 # OF DIFFERENT SCHOOLS SINCE KINDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	3.0	3.0	3.0
	1	100	49.3	49.3	52.2
	2	70	34.5	34.5	86.7
	3	23	11.3	11.3	98.0
	4	3	1.5	1.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PI_Q12 G3 SKIPPED GRADES IN SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	1	201	99.0	99.0	99.0
SKIP OR NOT APPLICAB	6	1	.5	.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3PI12A1 FIRST GRADE G3 SKIPPED IN SCHL

```
                                               Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB      96       202     99.5     99.5     99.5
MISSING                   99         1      .5       .5    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3PI12A2 SECOND GRADE G3 SKIPPED IN SCHL

```
                                               Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB      96       202     99.5     99.5     99.5
MISSING                   99         1      .5       .5    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3PI12A3 THIRD GRADE G3 SKIPPED IN SCHL

```
                                               Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB      96       202     99.5     99.5     99.5
MISSING                   99         1      .5       .5    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases    203    Missing cases     0
```

- -

G3PI_Q13 G3 REPEATED ANY GRADES

```
                                               Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

NO                         1       192     94.6     94.6     94.6
YES                        2         9      4.4      4.4     99.0
SKIP OR NOT APPLICAB       6         1      .5       .5     99.5
MISSING                    9         1      .5       .5    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases    203    Missing cases     0
```

G3PI13A1 FIRST GRADE G3 REPEATED IN SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	6	3.0	3.0	3.0
	2	1	.5	.5	3.4
SKIP OR NOT APPLICAB	96	193	95.1	95.1	98.5
DON'T KNOW	98	2	1.0	1.0	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PI13A2 SECOND GRADE G3 REPEATED IN SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	96	202	99.5	99.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PI13A3 THIRD GRADE G3 REPEATED IN SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	96	202	99.5	99.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PIQ13B REASON G3 REPEATED GRADES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
ACADEMIC FAILURE	1	5	2.5	2.5	2.5
IMMATURITY, ACTED TO	2	2	1.0	1.0	3.4
MEDICAL PROBLEMS	3	1	.5	.5	3.9
SOME OTHER REASON	6	1	.5	.5	4.4
SKIP OR NOT APPLICAB	96	193	95.1	95.1	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3PI_Q14   G3 # DAYS ABSENT FROM SCHOOL-ILLNESS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	45	22.2	22.2	22.2
	1	19	9.4	9.4	31.5
	2	22	10.8	10.8	42.4
	3	27	13.3	13.3	55.7
	4	11	5.4	5.4	61.1
	5	28	13.8	13.8	74.9
	6	9	4.4	4.4	79.3
	7	7	3.4	3.4	82.8
	8	1	.5	.5	83.3
	10	12	5.9	5.9	89.2
	12	4	2.0	2.0	91.1
	13	1	.5	.5	91.6
	15	2	1.0	1.0	92.6
	20	4	2.0	2.0	94.6
	22	1	.5	.5	95.1
	30	1	.5	.5	95.6
	31	1	.5	.5	96.1
	120	1	.5	.5	96.6
DON'T KNOW	998	6	3.0	3.0	99.5
MISSING	999	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PI_Q15   G3 TOTAL DAYS ABSENT FROM SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	24	11.8	11.8	11.8
	1	19	9.4	9.4	21.2
	2	20	9.9	9.9	31.0
	3	21	10.3	10.3	41.4
	4	16	7.9	7.9	49.3
	5	23	11.3	11.3	60.6
	6	12	5.9	5.9	66.5
	7	10	4.9	4.9	71.4
	8	8	3.9	3.9	75.4
	10	17	8.4	8.4	83.7
	12	3	1.5	1.5	85.2
	13	2	1.0	1.0	86.2
	14	1	.5	.5	86.7
	15	6	3.0	3.0	89.7
	16	1	.5	.5	90.1
	20	5	2.5	2.5	92.6
	25	1	.5	.5	93.1
	30	2	1.0	1.0	94.1
	31	1	.5	.5	94.6
	36	1	.5	.5	95.1
	120	1	.5	.5	95.6

G3PI_Q15   G3 TOTAL DAYS ABSENT FROM SCHOOL

```
DON'T KNOW                   998       8      3.9      3.9      99.5
MISSING                      999       1       .5       .5     100.0
                                    -------  -------  -------
                             Total    203    100.0    100.0

Valid cases     203     Missing cases      0
```

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G3PIQ15A   MAIN REASON G3 ABSENT FROM SCHL

```
                                                    Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

ILLNESS                      1       140     69.0     69.0     69.0
OTHER PHYSICAL PROBL         2         1      .5       .5     69.5
ILLNESS IN FAMILY            4         1      .5       .5     70.0
FAMILY MOVED                 5         2     1.0      1.0     70.9
STUDENT SHIFTED FROM         6         1      .5       .5     71.4
OTHER                       11        25    12.3     12.3     83.7
SKIP OR NOT APPLICAB        96        25    12.3     12.3     96.1
DON'T KNOW                  98         7     3.4      3.4     99.5
MISSING                     99         1      .5       .5    100.0
                                    -------  -------  -------
                             Total    203    100.0    100.0

Valid cases     203     Missing cases      0
```

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G3PI_Q16   HOW G2/PARENT FEEL G3 SCHOOL PROGRESS

```
                                                    Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

DOING REALLY WELL            1       108     53.2     53.2     53.2
DOING ABOUT AS WELL          2        24     11.8     11.8     65.0
COULD BE DOING BETTE         3        67     33.0     33.0     98.0
DON'T KNOW                   8         3     1.5      1.5     99.5
MISSING                      9         1      .5       .5    100.0
                                    -------  -------  -------
                             Total    203    100.0    100.0

Valid cases     203     Missing cases      0
```

155

G3PI_Q17   HOW FAR WOULD G2/PARENT LIKE G3 TO GO IN SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
GRADUATE HIGH SCHOOL	2	11	5.4	5.4	5.4
SOME COLLEGE OR TRAI	3	8	3.9	3.9	9.4
GRADUATE COLLEGE	4	115	56.7	56.7	66.0
FURTHER TRAINING AFT	5	68	33.5	33.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3PI_Q18   HOW FAR G2/PARENT THINK G3 WILL GO IN SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
LEAVE BEFORE GRAD HS	1	6	3.0	3.0	3.0
GRADUATE HIGH SCHOOL	2	42	20.7	20.7	23.6
SOME COLLEGE OR OTHE	3	23	11.3	11.3	35.0
GRADUATE COLLEGE	4	98	48.3	48.3	83.3
FURTHER TRAINING AFT	5	29	14.3	14.3	97.5
DON'T KNOW	8	4	2.0	2.0	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3PI_Q19   KIND OF JOB G2/PARENT WISH G3 TO HAVE WHEN FINISH SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
EXECUTIVE, ADMINISTR	1	19	9.4	9.4	9.4
PROFESSIONAL SPECIAL	2	143	70.4	70.4	79.8
TECHNICAL, SALES, AD	3	6	3.0	3.0	82.8
SERVICE OCCUPATIONS(	4	18	8.9	8.9	91.6
PRECISION PROD, CRAF	6	3	1.5	1.5	93.1
OPERATORS, FABRICATO	7	3	1.5	1.5	94.6
REFUSED	97	9	4.4	4.4	99.0
DON'T KNOW	98	1	.5	.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

SCHOOL CHARACTERISTICS

G3S_LOC   LOCATION OF G3'S SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Private School	0	16	7.9	7.9	7.9
Anne Arundel Co.	2	2	1.0	1.0	8.9
Baltimore City	3	141	69.5	69.5	78.3
Baltimore County	4	40	19.7	19.7	98.0
Carroll County	7	2	1.0	1.0	99.0
Harford County	13	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SNOPK5   # OF STUDENTS PK-5 AT G3 SCHOOL (92/93)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	19	1	.5	.5	.5
	26	1	.5	.5	1.0
	137	3	1.5	1.5	2.5
	140	2	1.0	1.0	3.4
	169	1	.5	.5	3.9
	199	1	.5	.5	4.4
	206	3	1.5	1.5	5.9
	254	1	.5	.5	6.4
	261	1	.5	.5	6.9
	284	1	.5	.5	7.4
	295	1	.5	.5	7.9
	297	1	.5	.5	8.4
	305	3	1.5	1.5	9.9
	307	2	1.0	1.0	10.8
	314	2	1.0	1.0	11.8
	325	1	.5	.5	12.3
	364	1	.5	.5	12.8
	371	2	1.0	1.0	13.8
	375	1	.5	.5	14.3
	394	1	.5	.5	14.8
	397	1	.5	.5	15.3
	398	2	1.0	1.0	16.3
	401	2	1.0	1.0	17.2
	425	2	1.0	1.0	18.2
	427	1	.5	.5	18.7
	434	1	.5	.5	19.2
	436	1	.5	.5	19.7
	437	1	.5	.5	20.2
	438	1	.5	.5	20.7
	441	2	1.0	1.0	21.7

G3SNOPK5   # OF STUDENTS PK-5 AT G3 SCHOOL (92/93)

444	1	.5	.5	22.2
448	2	1.0	1.0	23.2
455	2	1.0	1.0	24.1
456	1	.5	.5	24.6
461	2	1.0	1.0	25.6
466	1	.5	.5	26.1
469	1	.5	.5	26.6
470	4	2.0	2.0	28.6
473	1	.5	.5	29.1
477	5	2.5	2.5	31.5
478	1	.5	.5	32.0
499	2	1.0	1.0	33.0
500	2	1.0	1.0	34.0
504	1	.5	.5	34.5
507	1	.5	.5	35.0
510	1	.5	.5	35.5
512	3	1.5	1.5	36.9
513	1	.5	.5	37.4
518	3	1.5	1.5	38.9
519	1	.5	.5	39.4
523	2	1.0	1.0	40.4
524	1	.5	.5	40.9
529	1	.5	.5	41.4
532	1	.5	.5	41.9
534	2	1.0	1.0	42.9
538	3	1.5	1.5	44.3
541	2	1.0	1.0	45.3
550	5	2.5	2.5	47.8
553	1	.5	.5	48.3
555	1	.5	.5	48.8
562	2	1.0	1.0	49.8
564	1	.5	.5	50.2
578	2	1.0	1.0	51.2
579	1	.5	.5	51.7
581	1	.5	.5	52.2
582	2	1.0	1.0	53.2
583	2	1.0	1.0	54.2
587	2	1.0	1.0	55.2
590	1	.5	.5	55.7
593	3	1.5	1.5	57.1
603	3	1.5	1.5	58.6
612	2	1.0	1.0	59.6
622	2	1.0	1.0	60.6
625	3	1.5	1.5	62.1
633	1	.5	.5	62.6
634	1	.5	.5	63.1
650	3	1.5	1.5	64.5
655	4	2.0	2.0	66.5
657	1	.5	.5	67.0
658	1	.5	.5	67.5
661	1	.5	.5	68.0
671	4	2.0	2.0	70.0
672	1	.5	.5	70.4
686	2	1.0	1.0	71.4
697	4	2.0	2.0	73.4
701	2	1.0	1.0	74.4
710	1	.5	.5	74.9
721	3	1.5	1.5	76.4

G3SNOPK5 # OF STUDENTS PK-5 AT G3 SCHOOL (92/93)

	728	6	3.0	3.0	79.3
	736	5	2.5	2.5	81.8
	738	1	.5	.5	82.3
	743	2	1.0	1.0	83.3
	745	1	.5	.5	83.7
	759	2	1.0	1.0	84.7
	789	4	2.0	2.0	86.7
	812	3	1.5	1.5	88.2
	838	6	3.0	3.0	91.1
	901	2	1.0	1.0	92.1
	1177	3	1.5	1.5	93.6
	1301	1	.5	.5	94.1
	1782	7	3.4	3.4	97.5
MISSING	9999	5	2.5	2.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3S_NO1K # 1ST GRADERS W/KINDERGARTEN AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	1.0	1.0	1.0
	6	1	.5	.5	1.5
	15	1	.5	.5	2.0
	16	1	.5	.5	2.5
	22	1	.5	.5	3.0
	23	3	1.5	1.5	4.4
	24	3	1.5	1.5	5.9
	25	1	.5	.5	6.4
	29	1	.5	.5	6.9
	34	1	.5	.5	7.4
	41	1	.5	.5	7.9
	45	1	.5	.5	8.4
	46	2	1.0	1.0	9.4
	47	2	1.0	1.0	10.3
	48	2	1.0	1.0	11.3
	50	4	2.0	2.0	13.3
	52	1	.5	.5	13.8
	53	3	1.5	1.5	15.3
	54	2	1.0	1.0	16.3
	56	1	.5	.5	16.7
	57	1	.5	.5	17.2
	58	3	1.5	1.5	18.7
	61	4	2.0	2.0	20.7
	63	2	1.0	1.0	21.7
	64	3	1.5	1.5	23.2
	65	2	1.0	1.0	24.1
	66	3	1.5	1.5	25.6
	67	1	.5	.5	26.1
	68	3	1.5	1.5	27.6
	69	1	.5	.5	28.1
	70	4	2.0	2.0	30.0

G3S_NO1K # 1ST GRADERS W/KINDERGARTEN AT G3 SCHL

	73	2	1.0	1.0	31.0
	74	1	.5	.5	31.5
	75	1	.5	.5	32.0
	76	3	1.5	1.5	33.5
	77	3	1.5	1.5	35.0
	78	3	1.5	1.5	36.5
	79	8	3.9	3.9	40.4
	80	4	2.0	2.0	42.4
	81	3	1.5	1.5	43.8
	82	4	2.0	2.0	45.8
	84	4	2.0	2.0	47.8
	85	1	.5	.5	48.3
	86	5	2.5	2.5	50.7
	87	2	1.0	1.0	51.7
	89	1	.5	.5	52.2
	90	2	1.0	1.0	53.2
	91	1	.5	.5	53.7
	92	7	3.4	3.4	57.1
	93	5	2.5	2.5	59.6
	94	6	3.0	3.0	62.6
	95	8	3.9	3.9	66.5
	96	8	3.9	3.9	70.4
	97	5	2.5	2.5	72.9
	98	2	1.0	1.0	73.9
	100	1	.5	.5	74.4
	101	1	.5	.5	74.9
	103	6	3.0	3.0	77.8
	105	2	1.0	1.0	78.8
	108	1	.5	.5	79.3
	110	1	.5	.5	79.8
	111	2	1.0	1.0	80.8
	120	1	.5	.5	81.3
	123	5	2.5	2.5	83.7
	125	6	3.0	3.0	86.7
	127	1	.5	.5	87.2
	134	2	1.0	1.0	88.2
	136	3	1.5	1.5	89.7
	137	2	1.0	1.0	90.6
	171	1	.5	.5	91.1
	183	4	2.0	2.0	93.1
	226	1	.5	.5	93.6
	257	7	3.4	3.4	97.0
MISSING	999	6	3.0	3.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SPER1K % 1ST GRADERS W/KINDERGARTEN AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	72.70	3	1.5	1.5	1.5
	79.20	3	1.5	1.5	3.0

G3SPER1K   % 1ST GRADERS W/KINDERGARTEN AT G3 SCHL

79.30	1	.5	.5	3.4
80.60	6	3.0	3.0	6.4
81.30	1	.5	.5	6.9
81.40	2	1.0	1.0	7.9
81.90	1	.5	.5	8.4
82.80	2	1.0	1.0	9.4
82.90	1	.5	.5	9.9
83.70	1	.5	.5	10.3
83.90	2	1.0	1.0	11.3
84.40	1	.5	.5	11.8
84.90	1	.5	.5	12.3
85.20	6	3.0	3.0	15.3
85.30	2	1.0	1.0	16.3
85.50	4	2.0	2.0	18.2
85.80	6	3.0	3.0	21.2
86.10	1	.5	.5	21.7
86.40	1	.5	.5	22.2
87.00	2	1.0	1.0	23.2
87.10	1	.5	.5	23.6
87.20	3	1.5	1.5	25.1
87.30	2	1.0	1.0	26.1
87.40	2	1.0	1.0	27.1
87.80	1	.5	.5	27.6
88.00	3	1.5	1.5	29.1
88.10	1	.5	.5	29.6
89.00	1	.5	.5	30.0
89.20	2	1.0	1.0	31.0
89.50	1	.5	.5	31.5
89.60	4	2.0	2.0	33.5
90.20	1	.5	.5	34.0
90.40	1	.5	.5	34.5
90.50	7	3.4	3.4	37.9
90.60	4	2.0	2.0	39.9
90.70	2	1.0	1.0	40.9
90.80	1	.5	.5	41.4
90.90	1	.5	.5	41.9
91.00	1	.5	.5	42.4
91.50	2	1.0	1.0	43.3
91.70	1	.5	.5	43.8
91.80	3	1.5	1.5	45.3
91.90	2	1.0	1.0	46.3
92.10	2	1.0	1.0	47.3
92.30	5	2.5	2.5	49.8
92.40	2	1.0	1.0	50.7
92.50	4	2.0	2.0	52.7
92.60	3	1.5	1.5	54.2
92.80	2	1.0	1.0	55.2
93.00	3	1.5	1.5	56.7
93.10	2	1.0	1.0	57.6
93.20	2	1.0	1.0	58.6
93.40	1	.5	.5	59.1
93.50	1	.5	.5	59.6
93.80	3	1.5	1.5	61.1
94.00	9	4.4	4.4	65.5
94.20	2	1.0	1.0	66.5
94.50	1	.5	.5	67.0
94.60	2	1.0	1.0	68.0
95.10	1	.5	.5	68.5

G3SPER1K   % 1ST GRADERS W/KINDERGARTEN AT G3 SCHL

G3SPER1K % 1ST GRADERS W/KINDERGARTEN AT G3 SCHL

	95.30	4	2.0	2.0	70.4
	95.80	1	.5	.5	70.9
	96.50	1	.5	.5	71.4
	96.60	4	2.0	2.0	73.4
	96.80	2	1.0	1.0	74.4
	96.90	7	3.4	3.4	77.8
	97.00	2	1.0	1.0	78.8
	97.10	1	.5	.5	79.3
	97.80	1	.5	.5	79.8
	98.40	2	1.0	1.0	80.8
	98.50	2	1.0	1.0	81.8
	98.70	3	1.5	1.5	83.3
	98.80	4	2.0	2.0	85.2
	98.90	1	.5	.5	85.7
	99.00	3	1.5	1.5	87.2
	100.00	14	6.9	6.9	94.1
MISSING	999.00	12	5.9	5.9	100.0
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	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3SNOENT # OF NEW ENTRANTS AT G3 SCHL (92/93)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3	1	.5	.5	.5
	4	2	1.0	1.0	1.5
	12	1	.5	.5	2.0
	16	1	.5	.5	2.5
	22	1	.5	.5	3.0
	24	1	.5	.5	3.4
	26	1	.5	.5	3.9
	27	1	.5	.5	4.4
	28	2	1.0	1.0	5.4
	30	3	1.5	1.5	6.9
	32	2	1.0	1.0	7.9
	33	2	1.0	1.0	8.9
	34	1	.5	.5	9.4
	35	3	1.5	1.5	10.8
	36	1	.5	.5	11.3
	37	2	1.0	1.0	12.3
	38	1	.5	.5	12.8
	40	4	2.0	2.0	14.8
	41	3	1.5	1.5	16.3
	42	3	1.5	1.5	17.7
	46	9	4.4	4.4	22.2
	47	1	.5	.5	22.7
	48	2	1.0	1.0	23.6
	50	3	1.5	1.5	25.1
	51	2	1.0	1.0	26.1
	53	1	.5	.5	26.6
	54	3	1.5	1.5	28.1
	55	3	1.5	1.5	29.6

G3SNOENT   # OF NEW ENTRANTS AT G3 SCHL (92/93)

56	1	.5	.5	30.0
57	1	.5	.5	30.5
58	3	1.5	1.5	32.0
60	1	.5	.5	32.5
61	3	1.5	1.5	34.0
62	2	1.0	1.0	35.0
63	5	2.5	2.5	37.4
64	2	1.0	1.0	38.4
65	3	1.5	1.5	39.9
66	5	2.5	2.5	42.4
67	1	.5	.5	42.9
68	1	.5	.5	43.3
69	5	2.5	2.5	45.8
70	1	.5	.5	46.3
72	4	2.0	2.0	48.3
73	2	1.0	1.0	49.3
74	2	1.0	1.0	50.2
77	1	.5	.5	50.7
79	1	.5	.5	51.2
81	2	1.0	1.0	52.2
82	1	.5	.5	52.7
83	3	1.5	1.5	54.2
84	9	4.4	4.4	58.6
85	2	1.0	1.0	59.6
88	6	3.0	3.0	62.6
89	9	4.4	4.4	67.0
90	1	.5	.5	67.5
91	7	3.4	3.4	70.9
93	1	.5	.5	71.4
95	2	1.0	1.0	72.4
99	3	1.5	1.5	73.9
100	1	.5	.5	74.4
101	2	1.0	1.0	75.4
104	2	1.0	1.0	76.4
106	3	1.5	1.5	77.8
109	4	2.0	2.0	79.8
112	1	.5	.5	80.3
113	5	2.5	2.5	82.8
126	4	2.0	2.0	84.7
129	4	2.0	2.0	86.7
141	8	3.9	3.9	90.6
155	3	1.5	1.5	92.1
157	4	2.0	2.0	94.1
279	7	3.4	3.4	97.5
MISSING	999	5	2.5	2.5	100.0

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                    Total       203    100.0    100.0
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Valid cases   203   Missing cases   0

G3S_PENT % NEW ENTRANTS AT G3 SCHL (92/93)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1.10	2	1.0	1.0	1.0
	4.90	2	1.0	1.0	2.0
	5.00	4	2.0	2.0	3.9
	5.90	3	1.5	1.5	5.4
	6.40	1	.5	.5	5.9
	6.70	1	.5	.5	6.4
	6.80	2	1.0	1.0	7.4
	6.90	1	.5	.5	7.9
	8.10	1	.5	.5	8.4
	8.20	1	.5	.5	8.9
	8.40	2	1.0	1.0	9.9
	8.50	1	.5	.5	10.3
	8.70	1	.5	.5	10.8
	8.90	1	.5	.5	11.3
	9.10	2	1.0	1.0	12.3
	9.40	3	1.5	1.5	13.8
	9.50	2	1.0	1.0	14.8
	10.20	3	1.5	1.5	16.3
	10.30	1	.5	.5	16.7
	10.50	1	.5	.5	17.2
	10.70	3	1.5	1.5	18.7
	10.80	2	1.0	1.0	19.7
	10.90	3	1.5	1.5	21.2
	11.10	2	1.0	1.0	22.2
	11.20	1	.5	.5	22.7
	11.30	1	.5	.5	23.2
	11.40	1	.5	.5	23.6
	11.50	4	2.0	2.0	25.6
	11.70	2	1.0	1.0	26.6
	11.80	1	.5	.5	27.1
	11.90	3	1.5	1.5	28.6
	12.10	1	.5	.5	29.1
	12.20	3	1.5	1.5	30.5
	12.30	3	1.5	1.5	32.0
	12.40	4	2.0	2.0	34.0
	12.60	3	1.5	1.5	35.5
	12.90	1	.5	.5	36.0
	13.00	5	2.5	2.5	38.4
	13.40	1	.5	.5	38.9
	13.50	3	1.5	1.5	40.4
	13.60	8	3.9	3.9	44.3
	13.70	2	1.0	1.0	45.3
	14.10	2	1.0	1.0	46.3
	14.20	1	.5	.5	46.8
	14.40	2	1.0	1.0	47.8
	14.50	1	.5	.5	48.3
	14.60	6	3.0	3.0	51.2
	14.80	4	2.0	2.0	53.2
	15.30	4	2.0	2.0	55.2
	15.50	1	.5	.5	55.7
	15.60	1	.5	.5	56.2
	15.80	4	2.0	2.0	58.1
	15.90	1	.5	.5	58.6
	16.20	1	.5	.5	59.1

G3S_PENT % NEW ENTRANTS AT G3 SCHL (92/93)

G3S_PENT % NEW ENTRANTS AT G3 SCHL (92/93)

	Value	Frequency	Percent	Valid Percent	Cum Percent
	16.50	1	.5	.5	59.6
	16.60	4	2.0	2.0	61.6
	16.80	1	.5	.5	62.1
	16.90	9	4.4	4.4	66.5
	17.00	7	3.4	3.4	70.0
	17.10	2	1.0	1.0	70.9
	17.60	12	5.9	5.9	76.8
	17.70	1	.5	.5	77.3
	17.80	3	1.5	1.5	78.8
	18.00	2	1.0	1.0	79.8
	18.20	1	.5	.5	80.3
	18.40	2	1.0	1.0	81.3
	18.50	1	.5	.5	81.8
	18.80	1	.5	.5	82.3
	19.30	3	1.5	1.5	83.7
	19.50	2	1.0	1.0	84.7
	20.40	1	.5	.5	85.2
	20.50	5	2.5	2.5	87.7
	20.70	1	.5	.5	88.2
	21.40	1	.5	.5	88.7
	22.30	1	.5	.5	89.2
	23.30	1	.5	.5	89.7
	23.80	4	2.0	2.0	91.6
	24.90	1	.5	.5	92.1
	27.90	1	.5	.5	92.6
	28.50	1	.5	.5	93.1
	40.30	3	1.5	1.5	94.6
MISSING	999.00	11	5.4	5.4	100.0
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	Total	203	100.0	100.0	

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G3SNWITH # WITHDRAWALS AT G3 SCHL (92/93)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	2	1	.5	.5	1.0
	4	2	1.0	1.0	2.0
	11	3	1.5	1.5	3.4
	19	4	2.0	2.0	5.4
	23	3	1.5	1.5	6.9
	24	1	.5	.5	7.4
	25	2	1.0	1.0	8.4
	26	1	.5	.5	8.9
	27	4	2.0	2.0	10.8
	28	1	.5	.5	11.3
	33	3	1.5	1.5	12.8
	34	2	1.0	1.0	13.8
	35	2	1.0	1.0	14.8
	38	2	1.0	1.0	15.8
	39	1	.5	.5	16.3
	40	1	.5	.5	16.7
	43	2	1.0	1.0	17.7
	44	4	2.0	2.0	19.7

G3SNWITH   # WITHDRAWALS AT G3 SCHL (92/93)

45	3	1.5	1.5	21.2
47	3	1.5	1.5	22.7
48	2	1.0	1.0	23.6
49	2	1.0	1.0	24.6
52	2	1.0	1.0	25.6
55	5	2.5	2.5	28.1
58	3	1.5	1.5	29.6
59	1	.5	.5	30.0
60	2	1.0	1.0	31.0
62	1	.5	.5	31.5
63	2	1.0	1.0	32.5
65	1	.5	.5	33.0
66	4	2.0	2.0	35.0
67	1	.5	.5	35.5
68	4	2.0	2.0	37.4
70	4	2.0	2.0	39.4
71	1	.5	.5	39.9
72	2	1.0	1.0	40.9
73	3	1.5	1.5	42.4
75	1	.5	.5	42.9
80	1	.5	.5	43.3
81	1	.5	.5	43.8
83	6	3.0	3.0	46.8
84	1	.5	.5	47.3
85	3	1.5	1.5	48.8
86	3	1.5	1.5	50.2
87	1	.5	.5	50.7
89	1	.5	.5	51.2
90	2	1.0	1.0	52.2
93	1	.5	.5	52.7
99	1	.5	.5	53.2
100	3	1.5	1.5	54.7
105	5	2.5	2.5	57.1
109	2	1.0	1.0	58.1
110	7	3.4	3.4	61.6
111	5	2.5	2.5	64.0
112	1	.5	.5	64.5
113	1	.5	.5	65.0
115	1	.5	.5	65.5
116	4	2.0	2.0	67.5
119	2	1.0	1.0	68.5
120	2	1.0	1.0	69.5
122	3	1.5	1.5	70.9
124	5	2.5	2.5	73.4
126	1	.5	.5	73.9
127	1	.5	.5	74.4
128	2	1.0	1.0	75.4
140	5	2.5	2.5	77.8
141	4	2.0	2.0	79.8
149	1	.5	.5	80.3
152	6	3.0	3.0	83.3
156	3	1.5	1.5	84.7
157	4	2.0	2.0	86.7
158	2	1.0	1.0	87.7
177	3	1.5	1.5	89.2
182	6	3.0	3.0	92.1
195	4	2.0	2.0	94.1
301	7	3.4	3.4	97.5

G3SNWITH # WITHDRAWALS AT G3 SCHL (92/93)

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 MISSING                         999          5      2.5      2.5    100.0
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                                Total      203    100.0    100.0
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Valid cases   203   Missing cases   0

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G3S_PWIT % WITHDRAWALS AT G3 SCHL (92/93)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1.20	1	.5	.5	.5
	3.30	2	1.0	1.0	1.5
	3.80	1	.5	.5	2.0
	4.10	1	.5	.5	2.5
	5.30	3	1.5	1.5	3.9
	5.70	1	.5	.5	4.4
	6.40	1	.5	.5	4.9
	6.70	2	1.0	1.0	5.9
	6.90	1	.5	.5	6.4
	7.00	1	.5	.5	6.9
	7.10	2	1.0	1.0	7.9
	7.20	1	.5	.5	8.4
	7.40	3	1.5	1.5	9.9
	7.60	4	2.0	2.0	11.8
	8.10	1	.5	.5	12.3
	8.40	1	.5	.5	12.8
	8.60	2	1.0	1.0	13.8
	8.70	2	1.0	1.0	14.8
	8.80	1	.5	.5	15.3
	9.40	3	1.5	1.5	16.7
	9.50	2	1.0	1.0	17.7
	9.90	1	.5	.5	18.2
	10.00	1	.5	.5	18.7
	10.10	1	.5	.5	19.2
	10.20	1	.5	.5	19.7
	10.50	1	.5	.5	20.2
	10.90	3	1.5	1.5	21.7
	11.00	1	.5	.5	22.2
	11.30	1	.5	.5	22.7
	11.70	3	1.5	1.5	24.1
	11.90	1	.5	.5	24.6
	12.10	2	1.0	1.0	25.6
	12.20	2	1.0	1.0	26.6
	12.60	1	.5	.5	27.1
	12.70	4	2.0	2.0	29.1
	12.80	1	.5	.5	29.6
	12.90	1	.5	.5	30.0
	13.00	1	.5	.5	30.5
	13.10	1	.5	.5	31.0
	13.20	3	1.5	1.5	32.5
	13.40	1	.5	.5	33.0
	13.50	1	.5	.5	33.5
	13.60	1	.5	.5	34.0
	13.80	3	1.5	1.5	35.5

G3S_PWIT % WITHDRAWALS AT G3 SCHL (92/93)

13.90	1	.5	.5	36.0
14.10	1	.5	.5	36.5
15.00	1	.5	.5	36.9
15.50	2	1.0	1.0	37.9
15.80	5	2.5	2.5	40.4
16.00	1	.5	.5	40.9
16.80	6	3.0	3.0	43.8
16.90	1	.5	.5	44.3
17.00	4	2.0	2.0	46.3
17.30	3	1.5	1.5	47.8
18.20	9	4.4	4.4	52.2
18.30	4	2.0	2.0	54.2
18.80	2	1.0	1.0	55.2
19.00	2	1.0	1.0	56.2
19.30	5	2.5	2.5	58.6
19.40	4	2.0	2.0	60.6
19.50	1	.5	.5	61.1
19.70	1	.5	.5	61.6
19.80	3	1.5	1.5	63.1
20.30	1	.5	.5	63.5
20.60	2	1.0	1.0	64.5
20.70	5	2.5	2.5	67.0
20.80	1	.5	.5	67.5
21.40	1	.5	.5	68.0
21.50	4	2.0	2.0	70.0
22.00	4	2.0	2.0	71.9
22.50	5	2.5	2.5	74.4
22.60	1	.5	.5	74.9
22.70	2	1.0	1.0	75.9
22.80	10	4.9	4.9	80.8
22.90	1	.5	.5	81.3
23.00	2	1.0	1.0	82.3
23.50	1	.5	.5	82.8
23.70	2	1.0	1.0	83.7
23.80	3	1.5	1.5	85.2
24.30	2	1.0	1.0	86.2
24.70	2	1.0	1.0	87.2
25.20	2	1.0	1.0	88.2
26.00	1	.5	.5	88.7
26.70	3	1.5	1.5	90.1
28.40	1	.5	.5	90.6
29.40	3	1.5	1.5	92.1
29.50	4	2.0	2.0	94.1
32.70	1	.5	.5	94.6
MISSING 999.00	11	5.4	5.4	100.0
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Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SNORSS # STUDENTS RECEIVE SPL SERVICES AT G3 SCHOOL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	5	2.5	2.5	2.5
	1	3	1.5	1.5	3.9
	5	3	1.5	1.5	5.4
	16	2	1.0	1.0	6.4
	21	1	.5	.5	6.9
	23	1	.5	.5	7.4
	24	1	.5	.5	7.9
	26	2	1.0	1.0	8.9
	27	1	.5	.5	9.4
	31	4	2.0	2.0	11.3
	37	1	.5	.5	11.8
	38	1	.5	.5	12.3
	39	2	1.0	1.0	13.3
	40	2	1.0	1.0	14.3
	44	3	1.5	1.5	15.8
	45	11	5.4	5.4	21.2
	46	2	1.0	1.0	22.2
	47	2	1.0	1.0	23.2
	48	4	2.0	2.0	25.1
	49	4	2.0	2.0	27.1
	50	2	1.0	1.0	28.1
	51	2	1.0	1.0	29.1
	52	7	3.4	3.4	32.5
	53	2	1.0	1.0	33.5
	54	1	.5	.5	34.0
	55	1	.5	.5	34.5
	56	6	3.0	3.0	37.4
	57	6	3.0	3.0	40.4
	58	1	.5	.5	40.9
	59	6	3.0	3.0	43.8
	60	2	1.0	1.0	44.8
	61	14	6.9	6.9	51.7
	62	1	.5	.5	52.2
	63	1	.5	.5	52.7
	64	6	3.0	3.0	55.7
	65	1	.5	.5	56.2
	66	1	.5	.5	56.7
	68	3	1.5	1.5	58.1
	69	4	2.0	2.0	60.1
	71	4	2.0	2.0	62.1
	72	1	.5	.5	62.6
	73	12	5.9	5.9	68.5
	74	1	.5	.5	69.0
	76	2	1.0	1.0	70.0
	77	2	1.0	1.0	70.9
	78	5	2.5	2.5	73.4
	79	5	2.5	2.5	75.9
	81	2	1.0	1.0	76.8
	82	7	3.4	3.4	80.3
	85	4	2.0	2.0	82.3
	86	4	2.0	2.0	84.2
	90	4	2.0	2.0	86.2
	98	1	.5	.5	86.7
	99	3	1.5	1.5	88.2

G3SNORSS # STUDENTS RECEIVE SPL SERVICES AT G3 SCHOOL

G3SNORSS # STUDENTS RECEIVE SPL SERVICES AT G3 SCHOOL

```
                        102         2       1.0       1.0       89.2
                        103         1        .5        .5       89.7
                        113         6       3.0       3.0       92.6
                        130         2       1.0       1.0       93.6
                        182         1        .5        .5       94.1
                        234         7       3.4       3.4       97.5
MISSING                 999         5       2.5       2.5      100.0
                                 -------   -------   -------
                      Total        203     100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G3S_PRSS % STUDENTS RECEIVE SPL SERVICES AT G3 SCHOOL

```
                                                     Valid     Cum
Value Label               Value   Frequency  Percent Percent  Percent

                            .00         5       2.5       2.5       2.5
                            .50         3       1.5       1.5       3.9
                           3.60         3       1.5       1.5       5.4
                           4.30         2       1.0       1.0       6.4
                           6.00         1        .5        .5       6.9
                           6.20         1        .5        .5       7.4
                           6.50         4       2.0       2.0       9.4
                           7.00         3       1.5       1.5      10.8
                           7.10         1        .5        .5      11.3
                           7.30         1        .5        .5      11.8
                           7.60         3       1.5       1.5      13.3
                           7.90         4       2.0       2.0      15.3
                           8.30         1        .5        .5      15.8
                           8.40        14       6.9       6.9      22.7
                           8.80         2       1.0       1.0      23.6
                           9.00         5       2.5       2.5      26.1
                           9.10         1        .5        .5      26.6
                           9.30         4       2.0       2.0      28.6
                           9.40         5       2.5       2.5      31.0
                           9.50         1        .5        .5      31.5
                           9.60         4       2.0       2.0      33.5
                           9.70         2       1.0       1.0      34.5
                           9.80         5       2.5       2.5      36.9
                           9.90         1        .5        .5      37.4
                          10.00         7       3.4       3.4      40.9
                          10.10         2       1.0       1.0      41.9
                          10.20         3       1.5       1.5      43.3
                          10.30         1        .5        .5      43.8
                          10.50         3       1.5       1.5      45.3
                          10.60         9       4.4       4.4      49.8
                          10.70         3       1.5       1.5      51.2
                          11.00         3       1.5       1.5      52.7
                          11.20         1        .5        .5      53.2
                          11.30         5       2.5       2.5      55.7
                          11.40         1        .5        .5      56.2
                          11.50         2       1.0       1.0      57.1
                          11.60         2       1.0       1.0      58.1
                          11.80         5       2.5       2.5      60.6
                          11.90         6       3.0       3.0      63.5
```

G3S_PRSS % STUDENTS RECEIVE SPL SERVICES AT G3 SCHOOL

	12.10	3	1.5	1.5	65.0
	12.40	1	.5	.5	65.5
	12.50	2	1.0	1.0	66.5
	12.60	1	.5	.5	67.0
	12.70	2	1.0	1.0	68.0
	12.80	1	.5	.5	68.5
	13.00	2	1.0	1.0	69.5
	13.10	9	4.4	4.4	73.9
	13.20	2	1.0	1.0	74.9
	13.50	6	3.0	3.0	77.8
	14.00	1	.5	.5	78.3
	14.10	3	1.5	1.5	79.8
	14.30	3	1.5	1.5	81.3
	14.40	2	1.0	1.0	82.3
	14.70	2	1.0	1.0	83.3
	14.90	6	3.0	3.0	86.2
	15.40	1	.5	.5	86.7
	15.50	3	1.5	1.5	88.2
	15.60	1	.5	.5	88.7
	15.70	3	1.5	1.5	90.1
	16.20	1	.5	.5	90.6
	16.30	2	1.0	1.0	91.6
	16.50	1	.5	.5	92.1
	16.70	1	.5	.5	92.6
	17.30	2	1.0	1.0	93.6
	18.10	1	.5	.5	94.1
	19.70	1	.5	.5	94.6
	20.40	4	2.0	2.0	96.6
	21.80	1	.5	.5	97.0
	100.00	1	.5	.5	97.5
MISSING	999.00	5	2.5	2.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SNSEL1 # STUDENTS IN SPL ED LEVEL 1 AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	57	28.1	28.1	28.1
	1	40	19.7	19.7	47.8
	2	27	13.3	13.3	61.1
	3	29	14.3	14.3	75.4
	4	17	8.4	8.4	83.7
	5	3	1.5	1.5	85.2
	6	8	3.9	3.9	89.2
	7	6	3.0	3.0	92.1
	8	5	2.5	2.5	94.6
	9	2	1.0	1.0	95.6
	11	1	.5	.5	96.1
MISSING	999	8	3.9	3.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SNSEL2 # STUDENTS IN SPL ED LEVEL 2 AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	4.4	4.4	4.4
	6	2	1.0	1.0	5.4
	7	3	1.5	1.5	6.9
	8	4	2.0	2.0	8.9
	9	3	1.5	1.5	10.3
	11	15	7.4	7.4	17.7
	12	6	3.0	3.0	20.7
	13	11	5.4	5.4	26.1
	14	10	4.9	4.9	31.0
	15	6	3.0	3.0	34.0
	16	8	3.9	3.9	37.9
	17	9	4.4	4.4	42.4
	18	12	5.9	5.9	48.3
	19	4	2.0	2.0	50.2
	20	4	2.0	2.0	52.2
	21	10	4.9	4.9	57.1
	22	5	2.5	2.5	59.6
	23	1	.5	.5	60.1
	24	8	3.9	3.9	64.0
	25	5	2.5	2.5	66.5
	26	9	4.4	4.4	70.9
	27	1	.5	.5	71.4
	28	8	3.9	3.9	75.4
	29	1	.5	.5	75.9
	31	1	.5	.5	76.4
	32	2	1.0	1.0	77.3
	33	1	.5	.5	77.8
	35	5	2.5	2.5	80.3
	36	5	2.5	2.5	82.8
	37	7	3.4	3.4	86.2
	38	3	1.5	1.5	87.7
	39	1	.5	.5	88.2
	40	1	.5	.5	88.7
	41	3	1.5	1.5	90.1
	42	1	.5	.5	90.6
	43	1	.5	.5	91.1
	44	4	2.0	2.0	93.1
	51	1	.5	.5	93.6
	52	1	.5	.5	94.1
	55	2	1.0	1.0	95.1
	59	1	.5	.5	95.6
	97	1	.5	.5	96.1
MISSING	999	8	3.9	3.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3SNSEL3 # STUDENTS IN SPL ED LEVEL 3 AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	9	4.4	4.4	4.4
	1	3	1.5	1.5	5.9
	2	5	2.5	2.5	8.4
	3	4	2.0	2.0	10.3
	4	6	3.0	3.0	13.3
	5	1	.5	.5	13.8
	6	6	3.0	3.0	16.7
	7	7	3.4	3.4	20.2
	8	8	3.9	3.9	24.1
	9	10	4.9	4.9	29.1
	10	10	4.9	4.9	34.0
	11	18	8.9	8.9	42.9
	12	6	3.0	3.0	45.8
	13	24	11.8	11.8	57.6
	14	4	2.0	2.0	59.6
	15	8	3.9	3.9	63.5
	16	9	4.4	4.4	68.0
	17	4	2.0	2.0	70.0
	18	5	2.5	2.5	72.4
	20	5	2.5	2.5	74.9
	21	2	1.0	1.0	75.9
	22	3	1.5	1.5	77.3
	23	1	.5	.5	77.8
	26	15	7.4	7.4	85.2
	27	3	1.5	1.5	86.7
	31	6	3.0	3.0	89.7
	32	3	1.5	1.5	91.1
	51	2	1.0	1.0	92.1
	58	1	.5	.5	92.6
	62	7	3.4	3.4	96.1
MISSING	999	8	3.9	3.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SNSEL4 # STUDENTS IN SPL ED LEVEL 4 AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	5.4	5.4	5.4
	1	5	2.5	2.5	7.9
	2	1	.5	.5	8.4
	5	1	.5	.5	8.9
	6	2	1.0	1.0	9.9
	7	2	1.0	1.0	10.8
	8	2	1.0	1.0	11.8
	9	1	.5	.5	12.3
	10	9	4.4	4.4	16.7
	11	6	3.0	3.0	19.7

G3SNSEL4   # STUDENTS IN SPL ED LEVEL 4 AT G3 SCHL

	Value	Frequency	Percent	Valid Percent	Cum Percent
	12	2	1.0	1.0	20.7
	13	1	.5	.5	21.2
	14	3	1.5	1.5	22.7
	15	1	.5	.5	23.2
	16	2	1.0	1.0	24.1
	17	6	3.0	3.0	27.1
	18	11	5.4	5.4	32.5
	19	7	3.4	3.4	36.0
	20	2	1.0	1.0	36.9
	21	11	5.4	5.4	42.4
	22	10	4.9	4.9	47.3
	23	7	3.4	3.4	50.7
	24	7	3.4	3.4	54.2
	25	2	1.0	1.0	55.2
	26	7	3.4	3.4	58.6
	27	5	2.5	2.5	61.1
	29	3	1.5	1.5	62.6
	30	3	1.5	1.5	64.0
	32	14	6.9	6.9	70.9
	33	3	1.5	1.5	72.4
	34	6	3.0	3.0	75.4
	35	1	.5	.5	75.9
	36	1	.5	.5	76.4
	39	6	3.0	3.0	79.3
	41	3	1.5	1.5	80.8
	42	7	3.4	3.4	84.2
	43	4	2.0	2.0	86.2
	48	6	3.0	3.0	89.2
	50	5	2.5	2.5	91.6
	53	2	1.0	1.0	92.6
	103	7	3.4	3.4	96.1
Missing	999	8	3.9	3.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3SNSEL5   # STUDENTS IN SPL ED LEVEL 5 AT G3 SCHL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	166	81.8	81.8	81.8
	4	2	1.0	1.0	82.8
	7	1	.5	.5	83.3
	8	2	1.0	1.0	84.2
	10	6	3.0	3.0	87.2
	12	1	.5	.5	87.7
	14	1	.5	.5	88.2
	16	1	.5	.5	88.7
	17	2	1.0	1.0	89.7
	21	2	1.0	1.0	90.6
	26	1	.5	.5	91.1
	27	3	1.5	1.5	92.6
	29	7	3.4	3.4	96.1

G3SNSEL5 # STUDENTS IN SPL ED LEVEL 5 AT G3 SCHL

```
MISSING                        999          8      3.9      3.9     100.0
                                        -------  -------  -------
                               Total      203    100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3SNOLEN # STUDENTS W/LIMITED ENGLISH AT G3 SCHL (92/93)

```
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                               0        126     62.1     62.1     62.1
                               1         18      8.9      8.9     70.9
                               2          5      2.5      2.5     73.4
                               3          8      3.9      3.9     77.3
                               4          3      1.5      1.5     78.8
                               5          6      3.0      3.0     81.8
                               6          8      3.9      3.9     85.7
                               7          2      1.0      1.0     86.7
                               8          5      2.5      2.5     89.2
                              12          5      2.5      2.5     91.6
                              13          4      2.0      2.0     93.6
                              14          3      1.5      1.5     95.1
                              15          1       .5       .5     95.6
                              16          1       .5       .5     96.1
                              25          1       .5       .5     96.6
                              60          1       .5       .5     97.0
                             106          1       .5       .5     97.5
MISSING                      999          5      2.5      2.5     100.0
                                        -------  -------  -------
                               Total      203    100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3S_PLEN % STUDENTS W/LMITED ENGLISH AT G3 SCHL (92/93)

```
                                                    Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                             .00        126     62.1     62.1     62.1
                             .10          2      1.0      1.0     63.1
                             .20          8      3.9      3.9     67.0
                             .30          7      3.4      3.4     70.4
                             .40          7      3.4      3.4     73.9
                             .50          6      3.0      3.0     76.8
                             .60          3      1.5      1.5     78.3
                             .70          5      2.5      2.5     80.8
                             .80          1       .5       .5     81.3
                             .90          7      3.4      3.4     84.7
                            1.20          3      1.5      1.5     86.2
                            1.40          2      1.0      1.0     87.2
```

G3S_PLEN   % STUDENTS W/LMITED ENGLISH AT G3 SCHL (92/93)

	1.70	3	1.5	1.5	88.7
	1.80	2	1.0	1.0	89.7
	1.90	2	1.0	1.0	90.6
	2.00	3	1.5	1.5	92.1
	2.30	1	.5	.5	92.6
	2.70	1	.5	.5	93.1
	2.80	1	.5	.5	93.6
	2.90	1	.5	.5	94.1
	3.10	1	.5	.5	94.6
	3.50	2	1.0	1.0	95.6
	4.50	1	.5	.5	96.1
	5.20	1	.5	.5	96.6
	11.80	1	.5	.5	97.0
	23.30	1	.5	.5	97.5
MISSING	999.00	5	2.5	2.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3S_NCH1   # STUDENTS W/CHAPTER 1 AT G3 SCHL (92/93

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	39	19.2	19.2	19.2
	5	1	.5	.5	19.7
	6	1	.5	.5	20.2
	8	5	2.5	2.5	22.7
	10	3	1.5	1.5	24.1
	18	1	.5	.5	24.6
	26	1	.5	.5	25.1
	42	1	.5	.5	25.6
	69	1	.5	.5	26.1
	71	1	.5	.5	26.6
	79	1	.5	.5	27.1
	97	1	.5	.5	27.6
	108	1	.5	.5	28.1
	110	1	.5	.5	28.6
	111	1	.5	.5	29.1
	116	1	.5	.5	29.6
	124	1	.5	.5	30.0
	127	2	1.0	1.0	31.0
	132	1	.5	.5	31.5
	133	1	.5	.5	32.0
	138	3	1.5	1.5	33.5
	145	1	.5	.5	34.0
	147	2	1.0	1.0	35.0
	154	4	2.0	2.0	36.9
	162	4	2.0	2.0	38.9
	165	1	.5	.5	39.4
	171	1	.5	.5	39.9
	173	1	.5	.5	40.4
	176	2	1.0	1.0	41.4
	178	1	.5	.5	41.9

G3S_NCH1   # STUDENTS W/CHAPTER 1 AT G3 SCHL (92/93

181	1	.5	.5	42.4
182	2	1.0	1.0	43.3
198	1	.5	.5	43.8
200	1	.5	.5	44.3
206	2	1.0	1.0	45.3
212	1	.5	.5	45.8
218	2	1.0	1.0	46.8
222	3	1.5	1.5	48.3
226	3	1.5	1.5	49.8
227	3	1.5	1.5	51.2
228	1	.5	.5	51.7
231	3	1.5	1.5	53.2
237	1	.5	.5	53.7
241	6	3.0	3.0	56.7
247	1	.5	.5	57.1
249	2	1.0	1.0	58.1
260	1	.5	.5	58.6
269	2	1.0	1.0	59.6
273	1	.5	.5	60.1
275	1	.5	.5	60.6
287	1	.5	.5	61.1
288	1	.5	.5	61.6
299	1	.5	.5	62.1
301	2	1.0	1.0	63.1
326	1	.5	.5	63.5
330	1	.5	.5	64.0
333	2	1.0	1.0	65.0
337	2	1.0	1.0	66.0
343	3	1.5	1.5	67.5
367	1	.5	.5	68.0
370	2	1.0	1.0	69.0
372	1	.5	.5	69.5
382	6	3.0	3.0	72.4
384	4	2.0	2.0	74.4
385	4	2.0	2.0	76.4
419	5	2.5	2.5	78.8
432	1	.5	.5	79.3
437	6	3.0	3.0	82.3
466	4	2.0	2.0	84.2
476	3	1.5	1.5	85.7
487	2	1.0	1.0	86.7
511	4	2.0	2.0	88.7
536	5	2.5	2.5	91.1
556	4	2.0	2.0	93.1
645	2	1.0	1.0	94.1
883	7	3.4	3.4	97.5
MISSING	999	5	2.5	2.5	100.0
	-------	-------	-------	
	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

G3S_PCH1   % STUDENTS W/CHAPTER 1 AT G3 SCHL (92/93)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	39	19.2	19.2	19.2
	.90	1	.5	.5	19.7
	1.00	1	.5	.5	20.2
	2.00	2	1.0	1.0	21.2
	2.60	3	1.5	1.5	22.7
	3.40	1	.5	.5	23.2
	7.30	3	1.5	1.5	24.6
	14.90	1	.5	.5	25.1
	15.20	1	.5	.5	25.6
	16.80	1	.5	.5	26.1
	23.10	2	1.0	1.0	27.1
	23.60	1	.5	.5	27.6
	24.50	1	.5	.5	28.1
	24.90	1	.5	.5	28.6
	25.10	1	.5	.5	29.1
	25.90	3	1.5	1.5	30.5
	29.20	2	1.0	1.0	31.5
	29.70	2	1.0	1.0	32.5
	30.00	1	.5	.5	33.0
	31.90	2	1.0	1.0	34.0
	32.30	4	2.0	2.0	36.0
	33.90	1	.5	.5	36.5
	34.00	1	.5	.5	36.9
	34.70	1	.5	.5	37.4
	34.80	4	2.0	2.0	39.4
	35.20	1	.5	.5	39.9
	35.30	3	1.5	1.5	41.4
	35.40	2	1.0	1.0	42.4
	35.60	2	1.0	1.0	43.3
	36.00	1	.5	.5	43.8
	37.60	1	.5	.5	44.3
	38.20	1	.5	.5	44.8
	38.30	3	1.5	1.5	46.3
	38.70	2	1.0	1.0	47.3
	38.80	3	1.5	1.5	48.8
	38.90	1	.5	.5	49.3
	39.50	1	.5	.5	49.8
	40.60	1	.5	.5	50.2
	41.10	2	1.0	1.0	51.2
	41.60	2	1.0	1.0	52.2
	43.80	3	1.5	1.5	53.7
	44.50	2	1.0	1.0	54.7
	45.30	1	.5	.5	55.2
	45.60	6	3.0	3.0	58.1
	46.10	1	.5	.5	58.6
	46.50	1	.5	.5	59.1
	46.70	1	.5	.5	59.6
	47.20	1	.5	.5	60.1
	47.40	3	1.5	1.5	61.6
	47.50	2	1.0	1.0	62.6
	48.70	4	2.0	2.0	64.5
	49.60	7	3.4	3.4	68.0
	50.60	1	.5	.5	68.5
	58.20	1	.5	.5	69.0

G3S_PCH1 % STUDENTS W/CHAPTER 1 AT G3 SCHL (92/93)

	Value	Frequency	Percent	Valid Percent	Cum Percent
	59.70	1	.5	.5	69.5
	60.00	6	3.0	3.0	72.4
	67.00	3	1.5	1.5	73.9
	68.90	1	.5	.5	74.4
	69.40	4	2.0	2.0	76.4
	70.80	2	1.0	1.0	77.3
	71.60	2	1.0	1.0	78.3
	71.70	1	.5	.5	78.8
	72.80	5	2.5	2.5	81.3
	73.00	3	1.5	1.5	82.8
	74.00	2	1.0	1.0	83.7
	75.00	1	.5	.5	84.2
	75.20	2	1.0	1.0	85.2
	76.20	5	2.5	2.5	87.7
	78.00	4	2.0	2.0	89.7
	78.30	2	1.0	1.0	90.6
	79.80	5	2.5	2.5	93.1
	80.70	1	.5	.5	93.6
	81.10	2	1.0	1.0	94.6
	82.40	1	.5	.5	95.1
	83.80	1	.5	.5	95.6
	93.00	3	1.5	1.5	97.0
	100.00	1	.5	.5	97.5
MISSING	999.00	5	2.5	2.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3S_NFL   # STUDENTS GET FREE/REDUCED LUNCH AT G3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	6	3.0	3.1	3.1
	26	1	.5	.5	3.6
	29	1	.5	.5	4.1
	31	2	1.0	1.0	5.1
	35	1	.5	.5	5.6
	46	3	1.5	1.5	7.2
	53	1	.5	.5	7.7
	56	1	.5	.5	8.2
	57	1	.5	.5	8.7
	60	1	.5	.5	9.2
	79	1	.5	.5	9.7
	82	1	.5	.5	10.3
	84	2	1.0	1.0	11.3
	85	2	1.0	1.0	12.3
	105	2	1.0	1.0	13.3
	106	1	.5	.5	13.8
	111	2	1.0	1.0	14.9
	118	2	1.0	1.0	15.9
	128	3	1.5	1.5	17.4
	135	1	.5	.5	17.9
	141	1	.5	.5	18.5

G3S_NFL   # STUDENTS GET FREE/REDUCED LUNCH AT G3

144	1	.5	.5	19.0
173	1	.5	.5	19.5
174	1	.5	.5	20.0
175	1	.5	.5	20.5
182	1	.5	.5	21.0
184	1	.5	.5	21.5
189	1	.5	.5	22.1
200	1	.5	.5	22.6
203	3	1.5	1.5	24.1
204	1	.5	.5	24.6
224	1	.5	.5	25.1
237	1	.5	.5	25.6
243	1	.5	.5	26.2
246	2	1.0	1.0	27.2
247	1	.5	.5	27.7
251	1	.5	.5	28.2
252	1	.5	.5	28.7
254	2	1.0	1.0	29.7
268	1	.5	.5	30.3
269	1	.5	.5	30.8
274	1	.5	.5	31.3
277	2	1.0	1.0	32.3
280	2	1.0	1.0	33.3
288	2	1.0	1.0	34.4
290	1	.5	.5	34.9
294	2	1.0	1.0	35.9
298	2	1.0	1.0	36.9
303	3	1.5	1.5	38.5
310	2	1.0	1.0	39.5
329	3	1.5	1.5	41.0
335	3	1.5	1.5	42.6
341	1	.5	.5	43.1
345	1	.5	.5	43.6
350	2	1.0	1.0	44.6
355	1	.5	.5	45.1
366	2	1.0	1.0	46.2
382	1	.5	.5	46.7
386	2	1.0	1.0	47.7
387	3	1.5	1.5	49.2
393	1	.5	.5	49.7
400	1	.5	.5	50.3
405	7	3.4	3.6	53.8
411	2	1.0	1.0	54.9
412	3	1.5	1.5	56.4
426	1	.5	.5	56.9
427	1	.5	.5	57.4
428	1	.5	.5	57.9
430	1	.5	.5	58.5
446	3	1.5	1.5	60.0
450	1	.5	.5	60.5
457	1	.5	.5	61.0
460	2	1.0	1.0	62.1
472	2	1.0	1.0	63.1
484	1	.5	.5	63.6
506	2	1.0	1.0	64.6
514	4	2.0	2.1	66.7
515	2	1.0	1.0	67.7
523	9	4.4	4.6	72.3

G3S_NFL   # STUDENTS GET FREE/REDUCED LUNCH AT G3

G3S_NFL   # STUDENTS GET FREE/REDUCED LUNCH AT G3

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                              564        1        .5        .5       72.8
                              565        1        .5        .5       73.3
                              572        2       1.0       1.0       74.4
                              575        1        .5        .5       74.9
                              579        4       2.0       2.1       76.9
                              602        4       2.0       2.1       79.0
                              614        6       3.0       3.1       82.1
                              628        1        .5        .5       82.6
                              632        5       2.5       2.6       85.1
                              642        4       2.0       2.1       87.2
                              670        4       2.0       2.1       89.2
                              711        6       3.0       3.1       92.3
                              727        3       1.5       1.5       93.8
                              732        3       1.5       1.5       95.4
                              815        2       1.0       1.0       96.4
                             1344        7       3.4       3.6      100.0
MISSING                      9999        8       3.9    Missing
                                    -------   -------   -------
                            Total       203     100.0     100.0
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Valid cases   195   Missing cases   8

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G3S_PFL   % STUDENTS GET FREE/REDUCED LUNCH AT G3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.00	6	3.0	3.0	3.0
	4.40	1	.5	.5	3.4
	5.40	2	1.0	1.0	4.4
	10.10	1	.5	.5	4.9
	11.30	1	.5	.5	5.4
	13.70	1	.5	.5	5.9
	15.10	3	1.5	1.5	7.4
	18.80	1	.5	.5	7.9
	20.40	1	.5	.5	8.4
	20.50	3	1.5	1.5	9.9
	20.70	2	1.0	1.0	10.8
	20.90	3	1.5	1.5	12.3
	21.70	2	1.0	1.0	13.3
	22.00	1	.5	.5	13.8
	22.90	2	1.0	1.0	14.8
	23.40	1	.5	.5	15.3
	24.60	1	.5	.5	15.8
	27.80	1	.5	.5	16.3
	29.70	1	.5	.5	16.7
	31.60	1	.5	.5	17.2
	33.80	1	.5	.5	17.7
	36.80	1	.5	.5	18.2
	37.10	2	1.0	1.0	19.2
	39.20	3	1.5	1.5	20.7
	40.40	1	.5	.5	21.2
	40.70	1	.5	.5	21.7
	41.70	2	1.0	1.0	22.7
	41.90	1	.5	.5	23.2

G3S_PFL   % STUDENTS GET FREE/REDUCED LUNCH AT G3

43.60	2	1.0	1.0	24.1
43.80	2	1.0	1.0	25.1
44.00	2	1.0	1.0	26.1
45.60	3	1.5	1.5	27.6
46.10	2	1.0	1.0	28.6
48.80	1	.5	.5	29.1
48.90	1	.5	.5	29.6
50.30	2	1.0	1.0	30.5
52.80	1	.5	.5	31.0
56.50	1	.5	.5	31.5
57.90	2	1.0	1.0	32.5
59.50	1	.5	.5	33.0
60.30	1	.5	.5	33.5
61.40	1	.5	.5	34.0
62.20	3	1.5	1.5	35.5
62.30	6	3.0	3.0	38.4
63.20	1	.5	.5	38.9
63.70	1	.5	.5	39.4
66.30	2	1.0	1.0	40.4
66.70	2	1.0	1.0	41.4
67.70	2	1.0	1.0	42.4
68.50	1	.5	.5	42.9
68.80	2	1.0	1.0	43.8
69.30	1	.5	.5	44.3
69.60	2	1.0	1.0	45.3
73.40	4	2.0	2.0	47.3
73.50	2	1.0	1.0	48.3
74.00	3	1.5	1.5	49.8
75.40	7	3.4	3.4	53.2
76.60	1	.5	.5	53.7
77.10	1	.5	.5	54.2
77.90	1	.5	.5	54.7
78.40	2	1.0	1.0	55.7
80.30	1	.5	.5	56.2
80.80	1	.5	.5	56.7
82.20	2	1.0	1.0	57.6
82.30	3	1.5	1.5	59.1
84.30	6	3.0	3.0	62.1
84.80	6	3.0	3.0	65.0
84.90	4	2.0	2.0	67.0
85.60	1	.5	.5	67.5
85.70	1	.5	.5	68.0
85.80	2	1.0	1.0	69.0
85.90	5	2.5	2.5	71.4
86.10	2	1.0	1.0	72.4
87.00	1	.5	.5	72.9
88.80	1	.5	.5	73.4
89.30	1	.5	.5	73.9
89.50	3	1.5	1.5	75.4
89.70	5	2.5	2.5	77.8
90.50	2	1.0	1.0	78.8
91.50	2	1.0	1.0	79.8
92.00	4	2.0	2.0	81.8
92.30	1	.5	.5	82.3
93.30	1	.5	.5	82.8
93.50	2	1.0	1.0	83.7
93.80	3	1.5	1.5	85.2
95.10	6	3.0	3.0	88.2

G3S_PFL   % STUDENTS GET FREE/REDUCED LUNCH AT G3

G3S_PFL   % STUDENTS GET FREE/REDUCED LUNCH AT G3

	Value	Frequency	Percent	Valid Percent	Cum Percent
	96.10	4	2.0	2.0	90.1
	96.20	1	.5	.5	90.6
	98.00	4	2.0	2.0	92.6
	99.10	2	1.0	1.0	93.6
	99.80	1	.5	.5	94.1
	100.00	1	.5	.5	94.6
	102.10	3	1.5	1.5	96.1
MISSING	999.00	8	3.9	3.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SPROM4   % STUDENTS PROMOTED AT G3 SCHL (1994)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	91.30	4	2.0	2.0	2.0
	93.10	4	2.0	2.0	3.9
	93.70	1	.5	.5	4.4
	94.20	2	1.0	1.0	5.4
	95.00	3	1.5	1.5	6.9
	95.10	4	2.0	2.0	8.9
	95.30	2	1.0	1.0	9.9
	95.70	3	1.5	1.5	11.3
	96.00	4	2.0	2.0	13.3
	96.10	3	1.5	1.5	14.8
	96.30	4	2.0	2.0	16.7
	96.40	15	7.4	7.4	24.1
	96.60	1	.5	.5	24.6
	96.90	3	1.5	1.5	26.1
	97.00	1	.5	.5	26.6
	97.10	1	.5	.5	27.1
	97.30	1	.5	.5	27.6
	97.50	1	.5	.5	28.1
	97.60	4	2.0	2.0	30.0
	97.70	2	1.0	1.0	31.0
	97.80	1	.5	.5	31.5
	98.00	8	3.9	3.9	35.5
	98.10	3	1.5	1.5	36.9
	98.20	8	3.9	3.9	40.9
	98.30	7	3.4	3.4	44.3
	98.40	1	.5	.5	44.8
	98.50	1	.5	.5	45.3
	98.80	4	2.0	2.0	47.3
	98.90	3	1.5	1.5	48.8
	99.00	4	2.0	2.0	50.7
	99.10	6	3.0	3.0	53.7
	99.20	1	.5	.5	54.2
	99.30	6	3.0	3.0	57.1
	99.40	7	3.4	3.4	60.6
	99.50	3	1.5	1.5	62.1
	99.60	8	3.9	3.9	66.0
	99.70	11	5.4	5.4	71.4

G3SPROM4 % STUDENTS PROMOTED AT G3 SCHL (1994)

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                          99.80        11      5.4      5.4     76.8
                         100.00        41     20.2     20.2     97.0
MISSING                  999.00         6      3.0      3.0    100.0
                                    -------  -------  -------
                          Total        203    100.0    100.0

Valid cases    203     Missing cases      0
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G3SPROM3 % STUDENTS PROMOTED AT G3 SCHL (1993)

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                                                    Valid     Cum
Value Label              Value  Frequency  Percent  Percent   Percent

                          94.40         3      1.5      1.5      1.5
                          94.70         2      1.0      1.0      2.5
                          94.80         2      1.0      1.0      3.4
                          96.20         4      2.0      2.0      5.4
                          96.60         1       .5       .5      5.9
                          96.70         4      2.0      2.0      7.9
                          96.90         1       .5       .5      8.4
                          97.00         6      3.0      3.0     11.3
                          97.10         9      4.4      4.4     15.8
                          97.20         6      3.0      3.0     18.7
                          97.30         6      3.0      3.0     21.7
                          97.40         3      1.5      1.5     23.2
                          97.50         3      1.5      1.5     24.6
                          97.70         2      1.0      1.0     25.6
                          97.90         9      4.4      4.4     30.0
                          98.00         2      1.0      1.0     31.0
                          98.10         9      4.4      4.4     35.5
                          98.20         8      3.9      3.9     39.4
                          98.30         1       .5       .5     39.9
                          98.40         1       .5       .5     40.4
                          98.50         2      1.0      1.0     41.4
                          98.60         3      1.5      1.5     42.9
                          98.70         6      3.0      3.0     45.8
                          98.80         1       .5       .5     46.3
                          98.90         8      3.9      3.9     50.2
                          99.00         7      3.4      3.4     53.7
                          99.10         1       .5       .5     54.2
                          99.20         4      2.0      2.0     56.2
                          99.30         5      2.5      2.5     58.6
                          99.40         6      3.0      3.0     61.6
                          99.50         5      2.5      2.5     64.0
                          99.60         3      1.5      1.5     65.5
                          99.70         1       .5       .5     66.0
                          99.80        12      5.9      5.9     71.9
                          99.90         1       .5       .5     72.4
                         100.00        49     24.1     24.1     96.6
Missing                  999.00         7      3.4      3.4    100.0
                                    -------  -------  -------
                          Total        203    100.0    100.0

Valid cases    203     Missing cases      0
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G3SPSAN4   % STUDENTS W/SAT. ATTENDANCE AT G3 SCHL (1994)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	74.00	1	.5	.5	.5
	75.00	1	.5	.5	1.0
	91.60	1	.5	.5	1.5
	91.90	2	1.0	1.0	2.5
	92.30	1	.5	.5	3.0
	92.40	4	2.0	2.0	4.9
	92.50	5	2.5	2.5	7.4
	92.60	4	2.0	2.0	9.4
	92.80	1	.5	.5	9.9
	93.00	1	.5	.5	10.3
	93.10	7	3.4	3.4	13.8
	93.30	4	2.0	2.0	15.8
	93.40	1	.5	.5	16.3
	93.50	2	1.0	1.0	17.2
	93.60	4	2.0	2.0	19.2
	93.70	1	.5	.5	19.7
	93.80	2	1.0	1.0	20.7
	93.90	2	1.0	1.0	21.7
	94.00	2	1.0	1.0	22.7
	94.10	3	1.5	1.5	24.1
	94.20	3	1.5	1.5	25.6
	94.40	4	2.0	2.0	27.6
	94.50	2	1.0	1.0	28.6
	94.60	10	4.9	4.9	33.5
	94.70	2	1.0	1.0	34.5
	94.80	6	3.0	3.0	37.4
	94.90	9	4.4	4.4	41.9
	95.00	6	3.0	3.0	44.8
	95.10	10	4.9	4.9	49.8
	95.20	6	3.0	3.0	52.7
	95.30	5	2.5	2.5	55.2
	95.40	16	7.9	7.9	63.1
	95.50	9	4.4	4.4	67.5
	95.60	4	2.0	2.0	69.5
	95.70	6	3.0	3.0	72.4
	95.90	4	2.0	2.0	74.4
	96.00	9	4.4	4.4	78.8
	96.10	3	1.5	1.5	80.3
	96.20	2	1.0	1.0	81.3
	96.30	4	2.0	2.0	83.3
	96.40	6	3.0	3.0	86.2
	96.60	3	1.5	1.5	87.7
	96.80	5	2.5	2.5	90.1
	97.00	3	1.5	1.5	91.6
	97.10	2	1.0	1.0	92.6
	97.30	2	1.0	1.0	93.6
	97.50	1	.5	.5	94.1
	97.80	1	.5	.5	94.6
	98.00	1	.5	.5	95.1
	99.00	1	.5	.5	95.6
	100.00	4	2.0	2.0	97.5
MISSING	999.00	5	2.5	2.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3SPSAN3   % STUDENTS W/SAT. ATTENDANCE AT G3 SCHL (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	70.00	1	.5	.5	.5
	77.00	1	.5	.5	1.0
	88.70	2	1.0	1.0	2.0
	89.80	4	2.0	2.0	3.9
	90.60	1	.5	.5	4.4
	90.70	1	.5	.5	4.9
	91.00	1	.5	.5	5.4
	91.50	5	2.5	2.5	7.9
	91.70	3	1.5	1.5	9.4
	91.80	1	.5	.5	9.9
	91.90	8	3.9	3.9	13.8
	92.00	4	2.0	2.0	15.8
	92.10	3	1.5	1.5	17.2
	92.20	1	.5	.5	17.7
	92.30	5	2.5	2.5	20.2
	92.40	1	.5	.5	20.7
	92.50	11	5.4	5.4	26.1
	92.60	5	2.5	2.5	28.6
	92.70	2	1.0	1.0	29.6
	92.80	6	3.0	3.0	32.5
	92.90	3	1.5	1.5	34.0
	93.00	2	1.0	1.0	35.0
	93.10	9	4.4	4.4	39.4
	93.20	5	2.5	2.5	41.9
	93.40	1	.5	.5	42.4
	93.50	3	1.5	1.5	43.8
	93.60	4	2.0	2.0	45.8
	93.90	7	3.4	3.4	49.3
	94.00	1	.5	.5	49.8
	94.10	4	2.0	2.0	51.7
	94.20	18	8.9	8.9	60.6
	94.30	2	1.0	1.0	61.6
	94.40	3	1.5	1.5	63.1
	94.50	3	1.5	1.5	64.5
	94.60	1	.5	.5	65.0
	94.70	1	.5	.5	65.5
	94.80	1	.5	.5	66.0
	94.90	2	1.0	1.0	67.0
	95.00	11	5.4	5.4	72.4
	95.10	1	.5	.5	72.9
	95.20	6	3.0	3.0	75.9
	95.30	4	2.0	2.0	77.8
	95.40	4	2.0	2.0	79.8
	95.50	1	.5	.5	80.3
	95.60	8	3.9	3.9	84.2

G3SPSAN3 % STUDENTS W/SAT. ATTENDANCE AT G3 SCHL (1993)

	95.70	2	1.0	1.0	85.2
	95.90	2	1.0	1.0	86.2
	96.00	2	1.0	1.0	87.2
	96.20	3	1.5	1.5	88.7
	96.30	7	3.4	3.4	92.1
	96.40	1	.5	.5	92.6
	97.00	3	1.5	1.5	94.1
	98.00	2	1.0	1.0	95.1
	100.00	4	2.0	2.0	97.0
MISSING	999.00	6	3.0	3.0	100.0
		-------	-------	-------
	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3S_PAB5 % STUDENTS ABSENT < 5 DAYS AT G3 SCHL (1994)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	6.00	1	.5	.5	.5
	10.00	1	.5	.5	1.0
	15.90	2	1.0	1.0	2.0
	17.20	1	.5	.5	2.5
	18.70	3	1.5	1.5	3.9
	20.00	1	.5	.5	4.4
	20.40	1	.5	.5	4.9
	21.00	1	.5	.5	5.4
	21.20	1	.5	.5	5.9
	21.70	1	.5	.5	6.4
	22.30	1	.5	.5	6.9
	22.80	4	2.0	2.0	8.9
	23.20	1	.5	.5	9.4
	23.70	2	1.0	1.0	10.3
	24.50	1	.5	.5	10.8
	24.80	2	1.0	1.0	11.8
	25.10	1	.5	.5	12.3
	25.60	2	1.0	1.0	13.3
	25.80	4	2.0	2.0	15.3
	25.90	3	1.5	1.5	16.7
	26.20	1	.5	.5	17.2
	26.60	3	1.5	1.5	18.7
	27.00	1	.5	.5	19.2
	27.20	7	3.4	3.4	22.7
	27.70	2	1.0	1.0	23.6
	28.10	3	1.5	1.5	25.1
	28.20	2	1.0	1.0	26.1
	28.40	2	1.0	1.0	27.1
	28.60	5	2.5	2.5	29.6
	28.70	1	.5	.5	30.0
	28.80	1	.5	.5	30.5
	29.10	2	1.0	1.0	31.5
	29.20	1	.5	.5	32.0
	29.30	4	2.0	2.0	34.0
	29.40	2	1.0	1.0	35.0

G3S_PAB5   % STUDENTS ABSENT < 5 DAYS AT G3 SCHL (1993)

	29.50	2	1.0	1.0	36.0
	30.00	3	1.5	1.5	37.4
	30.10	5	2.5	2.5	39.9
	30.70	1	.5	.5	40.4
	30.80	1	.5	.5	40.9
	30.90	5	2.5	2.5	43.3
	31.10	7	3.4	3.4	46.8
	31.20	1	.5	.5	47.3
	31.40	4	2.0	2.0	49.3
	31.70	1	.5	.5	49.8
	31.80	4	2.0	2.0	51.7
	31.90	6	3.0	3.0	54.7
	32.10	3	1.5	1.5	56.2
	33.00	1	.5	.5	56.7
	33.20	3	1.5	1.5	58.1
	33.40	1	.5	.5	58.6
	33.70	1	.5	.5	59.1
	34.00	3	1.5	1.5	60.6
	34.10	2	1.0	1.0	61.6
	34.30	1	.5	.5	62.1
	34.40	3	1.5	1.5	63.5
	34.80	2	1.0	1.0	64.5
	35.10	1	.5	.5	65.0
	35.30	1	.5	.5	65.5
	35.40	9	4.4	4.4	70.0
	35.60	2	1.0	1.0	70.9
	36.30	2	1.0	1.0	71.9
	36.50	1	.5	.5	72.4
	36.90	1	.5	.5	72.9
	37.00	1	.5	.5	73.4
	37.10	1	.5	.5	73.9
	37.40	1	.5	.5	74.4
	37.80	1	.5	.5	74.9
	38.40	3	1.5	1.5	76.4
	39.70	1	.5	.5	76.8
	39.80	4	2.0	2.0	78.8
	39.90	2	1.0	1.0	79.8
	40.20	1	.5	.5	80.3
	42.30	1	.5	.5	80.8
	42.40	2	1.0	1.0	81.8
	42.70	1	.5	.5	82.3
	42.90	5	2.5	2.5	84.7
	43.00	1	.5	.5	85.2
	43.70	3	1.5	1.5	86.7
	44.40	2	1.0	1.0	87.7
	44.90	2	1.0	1.0	88.7
	46.10	1	.5	.5	89.2
	46.30	1	.5	.5	89.7
	51.80	6	3.0	3.0	92.6
	52.50	1	.5	.5	93.1
	70.00	3	1.5	1.5	94.6
	74.00	1	.5	.5	95.1
	80.00	3	1.5	1.5	96.6
	85.00	1	.5	.5	97.0
	90.00	1	.5	.5	97.5
MISSING	999.00	5	2.5	2.5	100.0
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	Total	203	100.0	100.0	

G3SPAB20   % STUDENTS ABSENT > 20 DAYS AT G3 SCHL (1994)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	.50	1	.5	.5	.5
	1.00	1	.5	.5	1.0
	1.90	1	.5	.5	1.5
	2.00	4	2.0	2.0	3.4
	2.40	3	1.5	1.5	4.9
	2.60	2	1.0	1.0	5.9
	3.00	3	1.5	1.5	7.4
	3.20	1	.5	.5	7.9
	3.80	4	2.0	2.0	9.9
	4.00	7	3.4	3.4	13.3
	4.40	1	.5	.5	13.8
	4.50	3	1.5	1.5	15.3
	4.70	2	1.0	1.0	16.3
	4.80	2	1.0	1.0	17.2
	5.00	2	1.0	1.0	18.2
	5.20	3	1.5	1.5	19.7
	5.60	1	.5	.5	20.2
	6.20	1	.5	.5	20.7
	6.30	2	1.0	1.0	21.7
	6.40	1	.5	.5	22.2
	6.50	1	.5	.5	22.7
	6.90	4	2.0	2.0	24.6
	7.00	1	.5	.5	25.1
	7.30	3	1.5	1.5	26.6
	8.00	1	.5	.5	27.1
	8.20	1	.5	.5	27.6
	8.30	1	.5	.5	28.1
	8.50	1	.5	.5	28.6
	8.80	1	.5	.5	29.1
	8.90	3	1.5	1.5	30.5
	9.00	3	1.5	1.5	32.0
	9.10	1	.5	.5	32.5
	9.20	1	.5	.5	33.0
	9.50	1	.5	.5	33.5
	9.70	1	.5	.5	34.0
	9.90	2	1.0	1.0	35.0
	10.00	1	.5	.5	35.5
	10.20	6	3.0	3.0	38.4
	10.40	1	.5	.5	38.9
	11.20	2	1.0	1.0	39.9
	11.30	1	.5	.5	40.4
	11.40	2	1.0	1.0	41.4
	11.90	2	1.0	1.0	42.4
	12.80	3	1.5	1.5	43.8
	12.90	1	.5	.5	44.3
	13.10	5	2.5	2.5	46.8
	13.20	4	2.0	2.0	48.8
	13.30	1	.5	.5	49.3
	13.40	9	4.4	4.4	53.7
	13.60	2	1.0	1.0	54.7
	13.70	1	.5	.5	55.2
	14.80	2	1.0	1.0	56.2
	15.00	2	1.0	1.0	57.1
	15.10	1	.5	.5	57.6

G3SPAB20 % STUDENTS ABSENT > 20 DAYS AT G3 SCHL (1993)

	16.00	2	1.0	1.0	58.6
	16.20	3	1.5	1.5	60.1
	16.30	5	2.5	2.5	62.6
	16.50	1	.5	.5	63.1
	16.70	1	.5	.5	63.5
	16.90	5	2.5	2.5	66.0
	17.20	2	1.0	1.0	67.0
	17.60	2	1.0	1.0	68.0
	17.90	3	1.5	1.5	69.5
	18.00	3	1.5	1.5	70.9
	18.30	9	4.4	4.4	75.4
	18.50	1	.5	.5	75.9
	18.90	2	1.0	1.0	76.8
	19.10	1	.5	.5	77.3
	19.50	2	1.0	1.0	78.3
	20.00	1	.5	.5	78.8
	20.20	3	1.5	1.5	80.3
	20.40	5	2.5	2.5	82.8
	20.50	1	.5	.5	83.3
	20.70	1	.5	.5	83.7
	20.80	1	.5	.5	84.2
	21.10	1	.5	.5	84.7
	21.20	1	.5	.5	85.2
	21.50	2	1.0	1.0	86.2
	21.80	2	1.0	1.0	87.2
	22.60	4	2.0	2.0	89.2
	22.70	1	.5	.5	89.7
	23.60	1	.5	.5	90.1
	23.70	1	.5	.5	90.6
	23.80	4	2.0	2.0	92.6
	25.80	3	1.5	1.5	94.1
	26.30	1	.5	.5	94.6
	27.20	1	.5	.5	95.1
	27.40	1	.5	.5	95.6
	30.60	2	1.0	1.0	96.6
	31.70	1	.5	.5	97.0
	32.00	1	.5	.5	97.5
MISSING	999.00	5	2.5	2.5	100.0
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	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3REVO91 G3 (B CITY SCHL) READING-VOCAB SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	9	1	.5	.5	1.0
	18	1	.5	.5	1.5
	19	2	1.0	1.0	2.5
	24	3	1.5	1.5	3.9
	25	1	.5	.5	4.4

G3REVO91 G3 (B CITY SCHL) READING-VOCAB SCORE (1991)

28	1	.5	.5	4.9
29	1	.5	.5	5.4
30	3	1.5	1.5	6.9
31	5	2.5	2.5	9.4
32	3	1.5	1.5	10.8
33	1	.5	.5	11.3
37	1	.5	.5	11.8
38	2	1.0	1.0	12.8
39	1	.5	.5	13.3
40	2	1.0	1.0	14.3
45	2	1.0	1.0	15.3
49	1	.5	.5	15.8
50	2	1.0	1.0	16.7
51	1	.5	.5	17.2
52	2	1.0	1.0	18.2
54	1	.5	.5	18.7
57	1	.5	.5	19.2
58	2	1.0	1.0	20.2
60	1	.5	.5	20.7
62	1	.5	.5	21.2
64	2	1.0	1.0	22.2
66	3	1.5	1.5	23.6
68	1	.5	.5	24.1
69	1	.5	.5	24.6
71	1	.5	.5	25.1
73	3	1.5	1.5	26.6
75	1	.5	.5	27.1
76	2	1.0	1.0	28.1
77	2	1.0	1.0	29.1
80	1	.5	.5	29.6
88	1	.5	.5	30.0
89	1	.5	.5	30.5
90	1	.5	.5	31.0
98	1	.5	.5	31.5
99	1	.5	.5	32.0
SKIP OR NOT APPLICAB	996	62	30.5	30.5	62.6
MISSING	999	76	37.4	37.4	100.0
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Total		203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3RECO91 G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	3	1.5	1.5	1.5
	8	1	.5	.5	2.0
	10	1	.5	.5	2.5
	12	1	.5	.5	3.0
	19	1	.5	.5	3.4
	20	2	1.0	1.0	4.4
	21	2	1.0	1.0	5.4
	23	1	.5	.5	5.9

G3RECO91 G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1991)

24	1	.5	.5	6.4
25	1	.5	.5	6.9
27	1	.5	.5	7.4
29	3	1.5	1.5	8.9
30	1	.5	.5	9.4
34	1	.5	.5	9.9
36	1	.5	.5	10.3
37	1	.5	.5	10.8
38	1	.5	.5	11.3
39	2	1.0	1.0	12.3
40	1	.5	.5	12.8
41	3	1.5	1.5	14.3
43	2	1.0	1.0	15.3
44	1	.5	.5	15.8
46	1	.5	.5	16.3
47	2	1.0	1.0	17.2
48	4	2.0	2.0	19.2
49	1	.5	.5	19.7
50	2	1.0	1.0	20.7
51	3	1.5	1.5	22.2
53	1	.5	.5	22.7
54	1	.5	.5	23.2
57	1	.5	.5	23.6
58	1	.5	.5	24.1
60	2	1.0	1.0	25.1
61	2	1.0	1.0	26.1
63	2	1.0	1.0	27.1
65	1	.5	.5	27.6
68	1	.5	.5	28.1
69	1	.5	.5	28.6
70	1	.5	.5	29.1
76	1	.5	.5	29.6
81	1	.5	.5	30.0
83	1	.5	.5	30.5
90	1	.5	.5	31.0
91	1	.5	.5	31.5
99	1	.5	.5	32.0
SKIP OR NOT APPLICAB	996	62	30.5	30.5	62.6
MISSING	999	76	37.4	37.4	100.0
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	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3RETO91 G3 (B CITY SCHL) READING-TOTAL SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	8	1	.5	.5	1.0
	12	1	.5	.5	1.5
	13	1	.5	.5	2.0
	15	1	.5	.5	2.5
	17	1	.5	.5	3.0

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G3RETO91 G3 (B CITY SCHL) READING-TOTAL SCORE (1991)

		20	1	.5	.5	3.4
		23	2	1.0	1.0	4.4
		24	1	.5	.5	4.9
		25	1	.5	.5	5.4
		27	3	1.5	1.5	6.9
		29	1	.5	.5	7.4
		30	1	.5	.5	7.9
		31	2	1.0	1.0	8.9
		33	1	.5	.5	9.4
		34	2	1.0	1.0	10.3
		35	2	1.0	1.0	11.3
		36	1	.5	.5	11.8
		38	1	.5	.5	12.3
		40	2	1.0	1.0	13.3
		41	1	.5	.5	13.8
		43	4	2.0	2.0	15.8
		44	1	.5	.5	16.3
		45	1	.5	.5	16.7
		46	1	.5	.5	17.2
		47	1	.5	.5	17.7
		50	1	.5	.5	18.2
		52	1	.5	.5	18.7
		53	2	1.0	1.0	19.7
		55	1	.5	.5	20.2
		57	1	.5	.5	20.7
		58	3	1.5	1.5	22.2
		59	1	.5	.5	22.7
		60	2	1.0	1.0	23.6
		62	1	.5	.5	24.1
		64	1	.5	.5	24.6
		65	1	.5	.5	25.1
		66	1	.5	.5	25.6
		67	2	1.0	1.0	26.6
		69	1	.5	.5	27.1
		73	2	1.0	1.0	28.1
		76	1	.5	.5	28.6
		77	1	.5	.5	29.1
		86	1	.5	.5	29.6
		90	1	.5	.5	30.0
		91	1	.5	.5	30.5
		94	1	.5	.5	31.0
		99	1	.5	.5	31.5
SKIP OR NOT APPLICAB		996	62	30.5	30.5	62.1
MISSING		999	77	37.9	37.9	100.0
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		Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3MACO91 G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	19	1	.5	.5	1.0
	21	2	1.0	1.0	2.0
	24	1	.5	.5	2.5
	27	1	.5	.5	3.0
	30	1	.5	.5	3.4
	55	1	.5	.5	3.9
	58	1	.5	.5	4.4
	65	1	.5	.5	4.9
	68	1	.5	.5	5.4
	76	1	.5	.5	5.9
	85	1	.5	.5	6.4
	88	1	.5	.5	6.9
SKIP OR NOT APPLICAB	996	62	30.5	30.5	37.4
MISSING	999	127	62.6	62.6	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3MACD91 G3 (B CITY SCHL) MATH-CDA SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	3	1	.5	.5	1.0
	5	1	.5	.5	1.5
	6	1	.5	.5	2.0
	20	1	.5	.5	2.5
	21	1	.5	.5	3.0
	22	2	1.0	1.0	3.9
	23	1	.5	.5	4.4
	25	2	1.0	1.0	5.4
	26	1	.5	.5	5.9
	27	1	.5	.5	6.4
	29	1	.5	.5	6.9
	30	2	1.0	1.0	7.9
	33	1	.5	.5	8.4
	35	2	1.0	1.0	9.4
	36	2	1.0	1.0	10.3
	37	1	.5	.5	10.8
	38	4	2.0	2.0	12.8
	39	2	1.0	1.0	13.8
	40	1	.5	.5	14.3
	41	2	1.0	1.0	15.3
	42	1	.5	.5	15.8
	43	1	.5	.5	16.3
	45	1	.5	.5	16.7
	46	1	.5	.5	17.2
	47	1	.5	.5	17.7

G3MACD91 G3 (B CITY SCHL) MATH-CDA SCORE (1991)

	48	1	.5	.5	18.2
	49	3	1.5	1.5	19.7
	50	1	.5	.5	20.2
	52	1	.5	.5	20.7
	53	2	1.0	1.0	21.7
	55	1	.5	.5	22.2
	56	1	.5	.5	22.7
	57	1	.5	.5	23.2
	59	2	1.0	1.0	24.1
	63	1	.5	.5	24.6
	66	2	1.0	1.0	25.6
	67	1	.5	.5	26.1
	68	1	.5	.5	26.6
	69	1	.5	.5	27.1
	70	1	.5	.5	27.6
	74	1	.5	.5	28.1
	75	3	1.5	1.5	29.6
	78	1	.5	.5	30.0
	82	1	.5	.5	30.5
	99	2	1.0	1.0	31.5
SKIP OR NOT APPLICAB	996	62	30.5	30.5	62.1
MISSING	999	77	37.9	37.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3MATO91 G3 (B CITY SCHL) MATH-TOTAL SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	13	1	.5	.5	1.0
	22	1	.5	.5	1.5
	27	1	.5	.5	2.0
	29	1	.5	.5	2.5
	35	2	1.0	1.0	3.4
	38	1	.5	.5	3.9
	46	1	.5	.5	4.4
	60	1	.5	.5	4.9
	64	1	.5	.5	5.4
	71	1	.5	.5	5.9
	77	1	.5	.5	6.4
	85	1	.5	.5	6.9
SKIP OR NOT APPLICAB	996	62	30.5	30.5	37.4
MISSING	999	127	62.6	62.6	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3LAME91 G3 (B CITY SCHL) LANGUAGE-MECHANICS SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	15	1	.5	.5	.5
	26	1	.5	.5	1.0
	29	1	.5	.5	1.5
	30	1	.5	.5	2.0
	44	1	.5	.5	2.5
	46	3	1.5	1.5	3.9
	54	1	.5	.5	4.4
	57	1	.5	.5	4.9
	75	1	.5	.5	5.4
	83	1	.5	.5	5.9
	90	1	.5	.5	6.4
	94	2	1.0	1.0	7.4
SKIP OR NOT APPLICAB	996	62	30.5	30.5	37.9
MISSING	999	126	62.1	62.1	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3LAEX91 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	16	1	.5	.5	.5
	23	1	.5	.5	1.0
	27	2	1.0	1.0	2.0
	36	1	.5	.5	2.5
	37	1	.5	.5	3.0
	40	1	.5	.5	3.4
	49	1	.5	.5	3.9
	59	1	.5	.5	4.4
	61	1	.5	.5	4.9
	62	1	.5	.5	5.4
	66	1	.5	.5	5.9
	71	1	.5	.5	6.4
	77	1	.5	.5	6.9
SKIP OR NOT APPLICAB	996	62	30.5	30.5	37.4
MISSING	999	127	62.6	62.6	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3LATO91 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1991)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	10	1	.5	.5	.5
	14	1	.5	.5	1.0
	29	1	.5	.5	1.5
	33	1	.5	.5	2.0
	42	2	1.0	1.0	3.0
	43	1	.5	.5	3.4
	47	1	.5	.5	3.9
	49	1	.5	.5	4.4
	55	1	.5	.5	4.9
	70	1	.5	.5	5.4
	77	1	.5	.5	5.9
	80	1	.5	.5	6.4
	82	1	.5	.5	6.9
SKIP OR NOT APPLICAB	996	62	30.5	30.5	37.4
MISSING	999	127	62.6	62.6	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3REVO92 G3 (B CITY SCHL) READING-VOCAB SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	1.0	1.0	1.0
	9	1	.5	.5	1.5
	10	2	1.0	1.0	2.5
	11	1	.5	.5	3.0
	13	1	.5	.5	3.4
	15	2	1.0	1.0	4.4
	16	1	.5	.5	4.9
	17	1	.5	.5	5.4
	19	1	.5	.5	5.9
	21	1	.5	.5	6.4
	22	1	.5	.5	6.9
	24	3	1.5	1.5	8.4
	25	1	.5	.5	8.9
	26	4	2.0	2.0	10.8
	27	1	.5	.5	11.3
	28	3	1.5	1.5	12.8
	29	2	1.0	1.0	13.8
	32	1	.5	.5	14.3
	33	2	1.0	1.0	15.3
	34	4	2.0	2.0	17.2
	35	1	.5	.5	17.7
	36	4	2.0	2.0	19.7
	37	1	.5	.5	20.2
	38	4	2.0	2.0	22.2
	39	1	.5	.5	22.7
	40	3	1.5	1.5	24.1

G3REVO92 G3 (B CITY SCHL) READING-VOCAB SCORE (1992)

	41	3	1.5	1.5	25.6
	42	1	.5	.5	26.1
	43	2	1.0	1.0	27.1
	45	1	.5	.5	27.6
	46	3	1.5	1.5	29.1
	47	3	1.5	1.5	30.5
	48	1	.5	.5	31.0
	49	2	1.0	1.0	32.0
	50	1	.5	.5	32.5
	51	1	.5	.5	33.0
	52	1	.5	.5	33.5
	53	4	2.0	2.0	35.5
	54	1	.5	.5	36.0
	55	3	1.5	1.5	37.4
	57	1	.5	.5	37.9
	58	2	1.0	1.0	38.9
	59	1	.5	.5	39.4
	60	3	1.5	1.5	40.9
	62	2	1.0	1.0	41.9
	63	1	.5	.5	42.4
	64	1	.5	.5	42.9
	66	3	1.5	1.5	44.3
	67	1	.5	.5	44.8
	68	4	2.0	2.0	46.8
	69	1	.5	.5	47.3
	70	5	2.5	2.5	49.8
	75	2	1.0	1.0	50.7
	76	1	.5	.5	51.2
	77	2	1.0	1.0	52.2
	83	1	.5	.5	52.7
	92	1	.5	.5	53.2
	95	1	.5	.5	53.7
	96	1	.5	.5	54.2
	99	3	1.5	1.5	55.7
SKIP OR NOT APPLICAB	996	62	30.5	30.5	86.2
MISSING	999	28	13.8	13.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3RECO92 G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	3	1.5	1.5	1.5
	6	1	.5	.5	2.0
	10	2	1.0	1.0	3.0
	13	1	.5	.5	3.4
	14	1	.5	.5	3.9
	18	1	.5	.5	4.4
	19	1	.5	.5	4.9
	20	3	1.5	1.5	6.4
	21	2	1.0	1.0	7.4

G3RECO92   G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1992)

22	2	1.0	1.0	8.4
24	1	.5	.5	8.9
25	3	1.5	1.5	10.3
26	1	.5	.5	10.8
27	1	.5	.5	11.3
28	3	1.5	1.5	12.8
29	2	1.0	1.0	13.8
30	1	.5	.5	14.3
31	2	1.0	1.0	15.3
32	1	.5	.5	15.8
33	1	.5	.5	16.3
34	2	1.0	1.0	17.2
35	2	1.0	1.0	18.2
36	3	1.5	1.5	19.7
37	1	.5	.5	20.2
38	1	.5	.5	20.7
39	4	2.0	2.0	22.7
40	1	.5	.5	23.2
42	2	1.0	1.0	24.1
43	1	.5	.5	24.6
45	5	2.5	2.5	27.1
46	2	1.0	1.0	28.1
47	4	2.0	2.0	30.0
48	3	1.5	1.5	31.5
49	2	1.0	1.0	32.5
50	1	.5	.5	33.0
51	1	.5	.5	33.5
52	3	1.5	1.5	35.0
53	3	1.5	1.5	36.5
54	2	1.0	1.0	37.4
55	1	.5	.5	37.9
56	5	2.5	2.5	40.4
57	2	1.0	1.0	41.4
58	2	1.0	1.0	42.4
59	2	1.0	1.0	43.3
60	3	1.5	1.5	44.8
61	1	.5	.5	45.3
62	2	1.0	1.0	46.3
63	2	1.0	1.0	47.3
64	1	.5	.5	47.8
65	1	.5	.5	48.3
67	2	1.0	1.0	49.3
68	4	2.0	2.0	51.2
69	1	.5	.5	51.7
72	1	.5	.5	52.2
74	3	1.5	1.5	53.7
75	1	.5	.5	54.2
77	1	.5	.5	54.7
80	1	.5	.5	55.2
81	1	.5	.5	55.7
85	1	.5	.5	56.2
SKIP OR NOT APPLICAB	996	62	30.5	30.5	86.7
MISSING	999	27	13.3	13.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3RETO92 G3 (B CITY SCHL) READING-TOTAL SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	1.0	1.0	1.0
	6	1	.5	.5	1.5
	7	1	.5	.5	2.0
	11	1	.5	.5	2.5
	13	1	.5	.5	3.0
	14	1	.5	.5	3.4
	15	2	1.0	1.0	4.4
	16	1	.5	.5	4.9
	17	1	.5	.5	5.4
	18	2	1.0	1.0	6.4
	19	1	.5	.5	6.9
	21	1	.5	.5	7.4
	23	1	.5	.5	7.9
	24	2	1.0	1.0	8.9
	26	3	1.5	1.5	10.3
	27	3	1.5	1.5	11.8
	28	2	1.0	1.0	12.8
	29	1	.5	.5	13.3
	30	2	1.0	1.0	14.3
	31	1	.5	.5	14.8
	32	2	1.0	1.0	15.8
	34	2	1.0	1.0	16.7
	35	2	1.0	1.0	17.7
	36	2	1.0	1.0	18.7
	37	1	.5	.5	19.2
	38	1	.5	.5	19.7
	40	3	1.5	1.5	21.2
	42	4	2.0	2.0	23.2
	43	3	1.5	1.5	24.6
	44	2	1.0	1.0	25.6
	45	1	.5	.5	26.1
	46	3	1.5	1.5	27.6
	47	5	2.5	2.5	30.0
	48	3	1.5	1.5	31.5
	49	1	.5	.5	32.0
	50	3	1.5	1.5	33.5
	51	3	1.5	1.5	35.0
	53	3	1.5	1.5	36.5
	54	4	2.0	2.0	38.4
	55	2	1.0	1.0	39.4
	56	1	.5	.5	39.9
	57	2	1.0	1.0	40.9
	58	2	1.0	1.0	41.9
	59	2	1.0	1.0	42.9
	60	2	1.0	1.0	43.8
	62	2	1.0	1.0	44.8
	63	1	.5	.5	45.3
	65	3	1.5	1.5	46.8
	66	1	.5	.5	47.3
	67	1	.5	.5	47.8
	68	2	1.0	1.0	48.8
	69	1	.5	.5	49.3
	71	1	.5	.5	49.8
	73	1	.5	.5	50.2

G3RETO92   G3 (B CITY SCHL) READING-TOTAL SCORE (1992)

			Valid	Cum
	74	2	1.0	1.0	51.2
	75	3	1.5	1.5	52.7
	80	1	.5	.5	53.2
	81	1	.5	.5	53.7
	89	2	1.0	1.0	54.7
	91	1	.5	.5	55.2
	94	1	.5	.5	55.7
SKIP OR NOT APPLICAB	996	62	30.5	30.5	86.2
MISSING	999	28	13.8	13.8	100.0
		-------	-------	-------
	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3MACO92   G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3	1	.5	.5	.5
	7	1	.5	.5	1.0
	10	1	.5	.5	1.5
	13	1	.5	.5	2.0
	14	1	.5	.5	2.5
	16	2	1.0	1.0	3.4
	18	1	.5	.5	3.9
	22	2	1.0	1.0	4.9
	23	3	1.5	1.5	6.4
	24	2	1.0	1.0	7.4
	25	3	1.5	1.5	8.9
	27	1	.5	.5	9.4
	30	1	.5	.5	9.9
	31	1	.5	.5	10.3
	32	1	.5	.5	10.8
	34	2	1.0	1.0	11.8
	36	1	.5	.5	12.3
	37	1	.5	.5	12.8
	38	3	1.5	1.5	14.3
	40	1	.5	.5	14.8
	42	2	1.0	1.0	15.8
	45	3	1.5	1.5	17.2
	46	3	1.5	1.5	18.7
	47	2	1.0	1.0	19.7
	48	2	1.0	1.0	20.7
	49	1	.5	.5	21.2
	50	1	.5	.5	21.7
	55	1	.5	.5	22.2
	57	3	1.5	1.5	23.6
	58	1	.5	.5	24.1
	59	1	.5	.5	24.6
	62	1	.5	.5	25.1
	63	1	.5	.5	25.6
	67	1	.5	.5	26.1
	69	1	.5	.5	26.6
	70	1	.5	.5	27.1

G3MACO92 G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1992)

```
                                75       1      .5       .5      27.6
                                77       1      .5       .5      28.1
                                80       2     1.0      1.0      29.1
                                83       1      .5       .5      29.6
                                86       2     1.0      1.0      30.5
                                87       1      .5       .5      31.0
                                91       1      .5       .5      31.5
                                94       1      .5       .5      32.0
                                99       6     3.0      3.0      35.0
SKIP OR NOT APPLICAB           996      62    30.5     30.5      65.5
MISSING                        999      70    34.5     34.5     100.0
                                     -------  -------  -------
                             Total     203   100.0    100.0
```

Valid cases   203   Missing cases   0

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G3MACD92 G3 (B CITY SCHL) MATH-CDA SCORE (1992)

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                                            Valid      Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                           1       4      2.0      2.0       2.0
                           5       2      1.0      1.0       3.0
                           7       1      .5       .5        3.4
                          10       2      1.0      1.0       4.4
                          11       1      .5       .5        4.9
                          12       1      .5       .5        5.4
                          13       2      1.0      1.0       6.4
                          14       2      1.0      1.0       7.4
                          17       1      .5       .5        7.9
                          19       1      .5       .5        8.4
                          20       1      .5       .5        8.9
                          21       1      .5       .5        9.4
                          22       2      1.0      1.0      10.3
                          23       2      1.0      1.0      11.3
                          24       1      .5       .5       11.8
                          25       1      .5       .5       12.3
                          27       2      1.0      1.0      13.3
                          28       1      .5       .5       13.8
                          29       1      .5       .5       14.3
                          31       3      1.5      1.5      15.8
                          33       1      .5       .5       16.3
                          34       1      .5       .5       16.7
                          35       2      1.0      1.0      17.7
                          36       2      1.0      1.0      18.7
                          37       1      .5       .5       19.2
                          38       6      3.0      3.0      22.2
                          41       3      1.5      1.5      23.6
                          42       2      1.0      1.0      24.6
                          43       2      1.0      1.0      25.6
                          44       1      .5       .5       26.1
                          45       3      1.5      1.5      27.6
                          46       1      .5       .5       28.1
                          47       3      1.5      1.5      29.6
                          48       5      2.5      2.5      32.0
```

G3MACD92   G3 (B CITY SCHL) MATH-CDA SCORE (1992)

	49	2	1.0	1.0	33.0
	50	2	1.0	1.0	34.0
	51	1	.5	.5	34.5
	52	2	1.0	1.0	35.5
	53	1	.5	.5	36.0
	55	1	.5	.5	36.5
	56	3	1.5	1.5	37.9
	57	1	.5	.5	38.4
	58	2	1.0	1.0	39.4
	59	1	.5	.5	39.9
	60	1	.5	.5	40.4
	61	1	.5	.5	40.9
	63	3	1.5	1.5	42.4
	64	1	.5	.5	42.9
	66	5	2.5	2.5	45.3
	68	3	1.5	1.5	46.8
	72	1	.5	.5	47.3
	73	2	1.0	1.0	48.3
	74	2	1.0	1.0	49.3
	76	2	1.0	1.0	50.2
	79	2	1.0	1.0	51.2
	81	1	.5	.5	51.7
	82	1	.5	.5	52.2
	83	1	.5	.5	52.7
	84	1	.5	.5	53.2
	86	1	.5	.5	53.7
	87	1	.5	.5	54.2
	92	2	1.0	1.0	55.2
	99	2	1.0	1.0	56.2

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                                -------  -------  -------
SKIP OR NOT APPLICAB     996      62      30.5     30.5     86.7
MISSING                 999      27      13.3     13.3    100.0
                                -------  -------  -------
                        Total    203     100.0    100.0
```

Valid cases   203   Missing cases   0

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G3MATO92   G3 (B CITY SCHL) MATH-TOTAL SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2	1	.5	.5	.5
	9	2	1.0	1.0	1.5
	14	1	.5	.5	2.0
	17	2	1.0	1.0	3.0
	18	1	.5	.5	3.4
	20	1	.5	.5	3.9
	21	1	.5	.5	4.4
	22	2	1.0	1.0	5.4
	23	1	.5	.5	5.9
	27	1	.5	.5	6.4
	28	1	.5	.5	6.9
	29	3	1.5	1.5	8.4
	30	4	2.0	2.0	10.3
	31	1	.5	.5	10.8

G3MATO92 G3 (B CITY SCHL) MATH-TOTAL SCORE (1992)

	32	1	.5	.5	11.3
	35	1	.5	.5	11.8
	36	1	.5	.5	12.3
	39	1	.5	.5	12.8
	40	2	1.0	1.0	13.8
	42	3	1.5	1.5	15.3
	44	3	1.5	1.5	16.7
	45	2	1.0	1.0	17.7
	46	1	.5	.5	18.2
	47	1	.5	.5	18.7
	48	2	1.0	1.0	19.7
	49	1	.5	.5	20.2
	51	1	.5	.5	20.7
	52	1	.5	.5	21.2
	53	1	.5	.5	21.7
	55	1	.5	.5	22.2
	57	2	1.0	1.0	23.2
	58	1	.5	.5	23.6
	60	1	.5	.5	24.1
	62	1	.5	.5	24.6
	63	1	.5	.5	25.1
	64	1	.5	.5	25.6
	65	1	.5	.5	26.1
	66	1	.5	.5	26.6
	67	1	.5	.5	27.1
	68	1	.5	.5	27.6
	71	1	.5	.5	28.1
	75	1	.5	.5	28.6
	78	3	1.5	1.5	30.0
	83	1	.5	.5	30.5
	84	1	.5	.5	31.0
	86	1	.5	.5	31.5
	87	3	1.5	1.5	33.0
	90	1	.5	.5	33.5
	91	1	.5	.5	34.0
	92	1	.5	.5	34.5
	94	1	.5	.5	35.0
SKIP OR NOT APPLICAB	996	62	30.5	30.5	65.5
MISSING	999	70	34.5	34.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3LAME92 G3 (B CITY SCHL) LANGAUGE-MECHANICS SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	4	1	.5	.5	.5
	5	1	.5	.5	1.0
	18	4	2.0	2.0	3.0
	20	1	.5	.5	3.4
	21	1	.5	.5	3.9
	22	1	.5	.5	4.4

G3LAME92 G3 (B CITY SCHL) LANGAUGE-MECHANICS SCORE (1992)

24	1	.5	.5	4.9
25	1	.5	.5	5.4
31	1	.5	.5	5.9
32	2	1.0	1.0	6.9
33	1	.5	.5	7.4
35	1	.5	.5	7.9
36	2	1.0	1.0	8.9
37	1	.5	.5	9.4
38	2	1.0	1.0	10.3
40	3	1.5	1.5	11.8
43	2	1.0	1.0	12.8
44	2	1.0	1.0	13.8
45	1	.5	.5	14.3
46	2	1.0	1.0	15.3
47	3	1.5	1.5	16.7
49	2	1.0	1.0	17.7
51	3	1.5	1.5	19.2
53	2	1.0	1.0	20.2
54	1	.5	.5	20.7
56	3	1.5	1.5	22.2
63	1	.5	.5	22.7
64	1	.5	.5	23.2
66	4	2.0	2.0	25.1
69	1	.5	.5	25.6
70	1	.5	.5	26.1
71	1	.5	.5	26.6
72	1	.5	.5	27.1
73	3	1.5	1.5	28.6
74	1	.5	.5	29.1
75	1	.5	.5	29.6
76	1	.5	.5	30.0
77	1	.5	.5	30.5
79	1	.5	.5	31.0
80	1	.5	.5	31.5
81	1	.5	.5	32.0
86	2	1.0	1.0	33.0
88	1	.5	.5	33.5
98	2	1.0	1.0	34.5
99	2	1.0	1.0	35.5

SKIP OR NOT APPLICAB	996	62	30.5	30.5	66.0
MISSING	999	69	34.0	34.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3LAEX92 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3	1	.5	.5	.5
	13	1	.5	.5	1.0
	18	3	1.5	1.5	2.5
	20	1	.5	.5	3.0

G3LAEX92 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1992)

	21	1	.5	.5	3.4
	23	1	.5	.5	3.9
	24	2	1.0	1.0	4.9
	25	2	1.0	1.0	5.9
	27	1	.5	.5	6.4
	28	1	.5	.5	6.9
	29	1	.5	.5	7.4
	30	1	.5	.5	7.9
	31	1	.5	.5	8.4
	32	1	.5	.5	8.9
	33	1	.5	.5	9.4
	34	3	1.5	1.5	10.8
	35	1	.5	.5	11.3
	36	2	1.0	1.0	12.3
	38	3	1.5	1.5	13.8
	39	1	.5	.5	14.3
	40	2	1.0	1.0	15.3
	41	1	.5	.5	15.8
	43	1	.5	.5	16.3
	45	2	1.0	1.0	17.2
	46	1	.5	.5	17.7
	47	2	1.0	1.0	18.7
	49	2	1.0	1.0	19.7
	50	1	.5	.5	20.2
	51	1	.5	.5	20.7
	52	1	.5	.5	21.2
	55	1	.5	.5	21.7
	56	4	2.0	2.0	23.6
	60	1	.5	.5	24.1
	62	1	.5	.5	24.6
	63	1	.5	.5	25.1
	64	1	.5	.5	25.6
	65	2	1.0	1.0	26.6
	66	2	1.0	1.0	27.6
	67	1	.5	.5	28.1
	68	1	.5	.5	28.6
	69	1	.5	.5	29.1
	70	2	1.0	1.0	30.0
	71	1	.5	.5	30.5
	72	2	1.0	1.0	31.5
	73	1	.5	.5	32.0
	74	1	.5	.5	32.5
	76	1	.5	.5	33.0
	77	1	.5	.5	33.5
	83	2	1.0	1.0	34.5
	86	1	.5	.5	35.0
	96	1	.5	.5	35.5
SKIP OR NOT APPLICAB	996	62	30.5	30.5	66.0
MISSING	999	69	34.0	34.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3LATO92 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	3	1.5	1.5	1.5
	6	1	.5	.5	2.0
	16	1	.5	.5	2.5
	18	1	.5	.5	3.0
	22	1	.5	.5	3.4
	23	1	.5	.5	3.9
	26	1	.5	.5	4.4
	27	3	1.5	1.5	5.9
	28	1	.5	.5	6.4
	29	2	1.0	1.0	7.4
	30	2	1.0	1.0	8.4
	31	1	.5	.5	8.9
	32	1	.5	.5	9.4
	34	1	.5	.5	9.9
	36	2	1.0	1.0	10.8
	37	1	.5	.5	11.3
	38	2	1.0	1.0	12.3
	39	2	1.0	1.0	13.3
	40	1	.5	.5	13.8
	42	1	.5	.5	14.3
	43	4	2.0	2.0	16.3
	45	1	.5	.5	16.7
	48	2	1.0	1.0	17.7
	49	1	.5	.5	18.2
	50	1	.5	.5	18.7
	52	2	1.0	1.0	19.7
	53	1	.5	.5	20.2
	55	2	1.0	1.0	21.2
	56	1	.5	.5	21.7
	58	2	1.0	1.0	22.7
	59	1	.5	.5	23.2
	61	2	1.0	1.0	24.1
	62	1	.5	.5	24.6
	64	2	1.0	1.0	25.6
	65	1	.5	.5	26.1
	66	2	1.0	1.0	27.1
	68	2	1.0	1.0	28.1
	70	4	2.0	2.0	30.0
	75	1	.5	.5	30.5
	76	2	1.0	1.0	31.5
	79	1	.5	.5	32.0
	81	1	.5	.5	32.5
	83	1	.5	.5	33.0
	84	1	.5	.5	33.5
	88	1	.5	.5	34.0
	93	1	.5	.5	34.5
	94	2	1.0	1.0	35.5
SKIP OR NOT APPLICAB	996	62	30.5	30.5	66.0
MISSING	999	69	34.0	34.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3REVO93 G3 (B CITY SCHL) READING-VOCAB SCORE (1992)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	4	1	.5	.5	1.0
	11	1	.5	.5	1.5
	13	2	1.0	1.0	2.5
	16	2	1.0	1.0	3.4
	17	1	.5	.5	3.9
	19	3	1.5	1.5	5.4
	22	3	1.5	1.5	6.9
	23	4	2.0	2.0	8.9
	25	4	2.0	2.0	10.8
	26	2	1.0	1.0	11.8
	28	1	.5	.5	12.3
	29	1	.5	.5	12.8
	30	4	2.0	2.0	14.8
	32	2	1.0	1.0	15.8
	33	4	2.0	2.0	17.7
	35	1	.5	.5	18.2
	36	3	1.5	1.5	19.7
	38	5	2.5	2.5	22.2
	40	4	2.0	2.0	24.1
	42	4	2.0	2.0	26.1
	44	8	3.9	3.9	30.0
	45	4	2.0	2.0	32.0
	46	1	.5	.5	32.5
	47	4	2.0	2.0	34.5
	48	1	.5	.5	35.0
	50	2	1.0	1.0	36.0
	51	3	1.5	1.5	37.4
	54	2	1.0	1.0	38.4
	56	3	1.5	1.5	39.9
	57	2	1.0	1.0	40.9
	60	4	2.0	2.0	42.9
	61	1	.5	.5	43.3
	64	3	1.5	1.5	44.8
	67	5	2.5	2.5	47.3
	68	6	3.0	3.0	50.2
	70	1	.5	.5	50.7
	74	6	3.0	3.0	53.7
	76	1	.5	.5	54.2
	79	3	1.5	1.5	55.7
	80	2	1.0	1.0	56.7
	83	2	1.0	1.0	57.6
	91	2	1.0	1.0	58.6
	92	3	1.5	1.5	60.1
	94	4	2.0	2.0	62.1
	99	1	.5	.5	62.6
SKIP OR NOT APPLICAB	996	62	30.5	30.5	93.1
MISSING	999	14	6.9	6.9	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3RECO93 G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	6	3.0	3.0	3.0
	11	1	.5	.5	3.4
	12	1	.5	.5	3.9
	16	1	.5	.5	4.4
	19	2	1.0	1.0	5.4
	23	6	3.0	3.0	8.4
	26	3	1.5	1.5	9.9
	27	3	1.5	1.5	11.3
	29	1	.5	.5	11.8
	30	6	3.0	3.0	14.8
	32	2	1.0	1.0	15.8
	34	6	3.0	3.0	18.7
	35	2	1.0	1.0	19.7
	36	2	1.0	1.0	20.7
	37	2	1.0	1.0	21.7
	38	3	1.5	1.5	23.2
	39	3	1.5	1.5	24.6
	40	3	1.5	1.5	26.1
	41	5	2.5	2.5	28.6
	42	2	1.0	1.0	29.6
	43	4	2.0	2.0	31.5
	45	3	1.5	1.5	33.0
	46	4	2.0	2.0	35.0
	47	2	1.0	1.0	36.0
	48	4	2.0	2.0	37.9
	49	9	4.4	4.4	42.4
	50	1	.5	.5	42.9
	51	3	1.5	1.5	44.3
	52	1	.5	.5	44.8
	53	2	1.0	1.0	45.8
	54	1	.5	.5	46.3
	55	1	.5	.5	46.8
	56	3	1.5	1.5	48.3
	58	2	1.0	1.0	49.3
	59	3	1.5	1.5	50.7
	61	3	1.5	1.5	52.2
	64	1	.5	.5	52.7
	67	1	.5	.5	53.2
	69	2	1.0	1.0	54.2
	72	2	1.0	1.0	55.2
	74	1	.5	.5	55.7
	75	4	2.0	2.0	57.6
	83	2	1.0	1.0	58.6
	84	3	1.5	1.5	60.1
	92	1	.5	.5	60.6
	98	2	1.0	1.0	61.6
	99	1	.5	.5	62.1
SKIP OR NOT APPLICAB	996	62	30.5	30.5	92.6
MISSING	999	15	7.4	7.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3RETO93 G3 (B CITY SCHL) READING-TOTAL SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	2	3	1.5	1.5	2.0
	9	1	.5	.5	2.5
	11	1	.5	.5	3.0
	14	1	.5	.5	3.4
	16	1	.5	.5	3.9
	17	1	.5	.5	4.4
	19	1	.5	.5	4.9
	22	1	.5	.5	5.4
	23	1	.5	.5	5.9
	26	3	1.5	1.5	7.4
	27	4	2.0	2.0	9.4
	28	4	2.0	2.0	11.3
	29	3	1.5	1.5	12.8
	30	2	1.0	1.0	13.8
	31	3	1.5	1.5	15.3
	32	2	1.0	1.0	16.3
	33	1	.5	.5	16.7
	34	3	1.5	1.5	18.2
	35	1	.5	.5	18.7
	36	1	.5	.5	19.2
	37	2	1.0	1.0	20.2
	38	5	2.5	2.5	22.7
	39	2	1.0	1.0	23.6
	40	4	2.0	2.0	25.6
	41	2	1.0	1.0	26.6
	42	3	1.5	1.5	28.1
	43	2	1.0	1.0	29.1
	44	2	1.0	1.0	30.0
	45	5	2.5	2.5	32.5
	46	1	.5	.5	33.0
	47	3	1.5	1.5	34.5
	48	3	1.5	1.5	36.0
	50	4	2.0	2.0	37.9
	51	3	1.5	1.5	39.4
	52	2	1.0	1.0	40.4
	54	3	1.5	1.5	41.9
	55	1	.5	.5	42.4
	56	2	1.0	1.0	43.3
	57	1	.5	.5	43.8
	58	3	1.5	1.5	45.3
	59	2	1.0	1.0	46.3
	60	2	1.0	1.0	47.3
	62	3	1.5	1.5	48.8
	65	1	.5	.5	49.3
	66	1	.5	.5	49.8
	67	1	.5	.5	50.2
	68	2	1.0	1.0	51.2
	71	2	1.0	1.0	52.2
	73	1	.5	.5	52.7
	74	4	2.0	2.0	54.7
	75	1	.5	.5	55.2
	76	1	.5	.5	55.7
	79	1	.5	.5	56.2

G3RETO93 G3 (B CITY SCHL) READING-TOTAL SCORE (1993)

	80	1	.5	.5	56.7
	83	1	.5	.5	57.1
	84	1	.5	.5	57.6
	85	2	1.0	1.0	58.6
	89	1	.5	.5	59.1
	90	2	1.0	1.0	60.1
	92	1	.5	.5	60.6
	98	1	.5	.5	61.1
	99	1	.5	.5	61.6
SKIP OR NOT APPLICAB	996	62	30.5	30.5	92.1
MISSING	999	16	7.9	7.9	100.0
		-------	-------	-------
	Total	203	100.0	100.0

Valid cases   203   Missing cases   0

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G3MACO93 G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	6	3.0	3.0	3.0
	6	4	2.0	2.0	4.9
	10	1	.5	.5	5.4
	11	1	.5	.5	5.9
	15	2	1.0	1.0	6.9
	18	1	.5	.5	7.4
	21	4	2.0	2.0	9.4
	24	5	2.5	2.5	11.8
	25	1	.5	.5	12.3
	27	6	3.0	3.0	15.3
	30	1	.5	.5	15.8
	33	3	1.5	1.5	17.2
	36	7	3.4	3.4	20.7
	39	2	1.0	1.0	21.7
	40	7	3.4	3.4	25.1
	42	4	2.0	2.0	27.1
	44	5	2.5	2.5	29.6
	45	1	.5	.5	30.0
	48	5	2.5	2.5	32.5
	50	2	1.0	1.0	33.5
	52	3	1.5	1.5	35.0
	55	7	3.4	3.4	38.4
	59	1	.5	.5	38.9
	60	1	.5	.5	39.4
	62	2	1.0	1.0	40.4
	65	5	2.5	2.5	42.9
	69	2	1.0	1.0	43.8
	71	3	1.5	1.5	45.3
	73	2	1.0	1.0	46.3
	77	3	1.5	1.5	47.8
	79	2	1.0	1.0	48.8
	80	4	2.0	2.0	50.7
	83	1	.5	.5	51.2
	86	6	3.0	3.0	54.2

G3MACO93   G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1993)

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                              90         1       .5       .5     54.7
                              99         8      3.9      3.9     58.6
SKIP OR NOT APPLICAB         996        62     30.5     30.5     89.2
MISSING                      999        22     10.8     10.8    100.0
                                     -------  -------  -------
                            Total      203    100.0    100.0

Valid cases      203     Missing cases       0
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G3MACD93   G3 (B CITY SCHL) MATH-CDA SCORE (1993)

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                                                  Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

                                1         4      2.0      2.0      2.0
                                2         1       .5       .5      2.5
                                5         1       .5       .5      3.0
                                7         1       .5       .5      3.4
                                8         1       .5       .5      3.9
                               14         4      2.0      2.0      5.9
                               17         2      1.0      1.0      6.9
                               20         3      1.5      1.5      8.4
                               23         2      1.0      1.0      9.4
                               25         2      1.0      1.0     10.3
                               26         1       .5       .5     10.8
                               29         1       .5       .5     11.3
                               32         5      2.5      2.5     13.8
                               35         2      1.0      1.0     14.8
                               36         5      2.5      2.5     17.2
                               37         7      3.4      3.4     20.7
                               39         4      2.0      2.0     22.7
                               40         1       .5       .5     23.2
                               41         3      1.5      1.5     24.6
                               42         2      1.0      1.0     25.6
                               44         1       .5       .5     26.1
                               45         3      1.5      1.5     27.6
                               47         3      1.5      1.5     29.1
                               49         6      3.0      3.0     32.0
                               50         1       .5       .5     32.5
                               52         4      2.0      2.0     34.5
                               53         1       .5       .5     35.0
                               55         1       .5       .5     35.5
                               56         1       .5       .5     36.0
                               58         6      3.0      3.0     38.9
                               61         1       .5       .5     39.4
                               62         8      3.9      3.9     43.3
                               63         1       .5       .5     43.8
                               64         3      1.5      1.5     45.3
                               66         1       .5       .5     45.8
                               67         3      1.5      1.5     47.3
                               69         3      1.5      1.5     48.8
                               72         4      2.0      2.0     50.7
                               73         2      1.0      1.0     51.7
                               77         2      1.0      1.0     52.7
                               78         3      1.5      1.5     54.2
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G3MACD93 G3 (B CITY SCHL) MATH-CDA SCORE (1993)

```
                               81        1        .5        .5     54.7
                               83        2       1.0       1.0     55.7
                               84        3       1.5       1.5     57.1
                               99        9       4.4       4.4     61.6
SKIP OR NOT APPLICAB          996       62      30.5      30.5     92.1
MISSING                       999       16       7.9       7.9    100.0
                                    -------   -------   -------
                            Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

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G3MATO93 G3 (B CITY SCHL) MATH-TOTAL SCORE (1993)

```
                                               Valid     Cum
Value Label            Value  Frequency  Percent  Percent  Percent

                           1        5       2.5       2.5      2.5
                           3        2       1.0       1.0      3.4
                           4        2       1.0       1.0      4.4
                           5        2       1.0       1.0      5.4
                           6        1        .5        .5      5.9
                          13        2       1.0       1.0      6.9
                          16        1        .5        .5      7.4
                          18        2       1.0       1.0      8.4
                          20        1        .5        .5      8.9
                          21        1        .5        .5      9.4
                          22        2       1.0       1.0     10.3
                          25        1        .5        .5     10.8
                          26        1        .5        .5     11.3
                          27        1        .5        .5     11.8
                          28        2       1.0       1.0     12.8
                          29        1        .5        .5     13.3
                          30        2       1.0       1.0     14.3
                          31        4       2.0       2.0     16.3
                          32        2       1.0       1.0     17.2
                          33        1        .5        .5     17.7
                          34        1        .5        .5     18.2
                          35        1        .5        .5     18.7
                          36        2       1.0       1.0     19.7
                          37        1        .5        .5     20.2
                          38        1        .5        .5     20.7
                          39        2       1.0       1.0     21.7
                          40        2       1.0       1.0     22.7
                          41        1        .5        .5     23.2
                          42        2       1.0       1.0     24.1
                          43        6       3.0       3.0     27.1
                          44        2       1.0       1.0     28.1
                          45        2       1.0       1.0     29.1
                          46        1        .5        .5     29.6
                          47        2       1.0       1.0     30.5
                          48        3       1.5       1.5     32.0
                          50        2       1.0       1.0     33.0
                          52        1        .5        .5     33.5
                          53        1        .5        .5     34.0
                          55        2       1.0       1.0     35.0
```

G3MATO93 G3 (B CITY SCHL) MATH-TOTAL SCORE (1993)

			Valid	Cum
	56	1	.5	.5	35.5

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	56	1	.5	.5	35.5
	57	2	1.0	1.0	36.5
	58	1	.5	.5	36.9
	60	4	2.0	2.0	38.9
	62	3	1.5	1.5	40.4
	63	1	.5	.5	40.9
	64	1	.5	.5	41.4
	65	3	1.5	1.5	42.9
	67	2	1.0	1.0	43.8
	70	2	1.0	1.0	44.8
	72	4	2.0	2.0	46.8
	74	1	.5	.5	47.3
	75	1	.5	.5	47.8
	77	2	1.0	1.0	48.8
	78	1	.5	.5	49.3
	80	1	.5	.5	49.8
	83	1	.5	.5	50.2
	84	1	.5	.5	50.7
	85	2	1.0	1.0	51.7
	88	1	.5	.5	52.2
	89	1	.5	.5	52.7
	92	2	1.0	1.0	53.7
	94	3	1.5	1.5	55.2
	95	1	.5	.5	55.7
	97	1	.5	.5	56.2
	98	3	1.5	1.5	57.6
	99	2	1.0	1.0	58.6
SKIP OR NOT APPLICAB	996	62	30.5	30.5	89.2
MISSING	999	22	10.8	10.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3LAME93 G3 (B CITY SCHL) LANGAUGE-MECHANICS SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	5	2	1.0	1.0	1.0
	12	1	.5	.5	1.5
	17	3	1.5	1.5	3.0
	18	3	1.5	1.5	4.4
	20	2	1.0	1.0	5.4
	22	2	1.0	1.0	6.4
	24	3	1.5	1.5	7.9
	26	1	.5	.5	8.4
	27	2	1.0	1.0	9.4
	30	4	2.0	2.0	11.3
	31	8	3.9	3.9	15.3
	35	5	2.5	2.5	17.7
	37	1	.5	.5	18.2
	38	1	.5	.5	18.7
	40	1	.5	.5	19.2
	42	8	3.9	3.9	23.2

G3LAME93 G3 (B CITY SCHL) LANGAUGE-MECHANICS SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	44	1	.5	.5	23.6
	45	2	1.0	1.0	24.6
	47	6	3.0	3.0	27.6
	49	1	.5	.5	28.1
	51	7	3.4	3.4	31.5
	53	2	1.0	1.0	32.5
	54	3	1.5	1.5	34.0
	56	6	3.0	3.0	36.9
	59	1	.5	.5	37.4
	61	2	1.0	1.0	38.4
	62	5	2.5	2.5	40.9
	65	2	1.0	1.0	41.9
	66	2	1.0	1.0	42.9
	67	1	.5	.5	43.3
	69	4	2.0	2.0	45.3
	72	1	.5	.5	45.8
	73	4	2.0	2.0	47.8
	75	1	.5	.5	48.3
	79	1	.5	.5	48.8
	80	3	1.5	1.5	50.2
	82	4	2.0	2.0	52.2
	87	1	.5	.5	52.7
	88	6	3.0	3.0	55.7
	94	1	.5	.5	56.2
	96	1	.5	.5	56.7
	99	5	2.5	2.5	59.1
SKIP OR NOT APPLICAB	996	62	30.5	30.5	89.7
MISSING	999	21	10.3	10.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3LAEX93 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	3	3	1.5	1.5	1.5
	11	1	.5	.5	2.0
	15	2	1.0	1.0	3.0
	18	7	3.4	3.4	6.4
	21	2	1.0	1.0	7.4
	22	2	1.0	1.0	8.4
	25	2	1.0	1.0	9.4
	26	7	3.4	3.4	12.8
	29	4	2.0	2.0	14.8
	32	1	.5	.5	15.3
	33	2	1.0	1.0	16.3
	34	6	3.0	3.0	19.2
	36	1	.5	.5	19.7
	37	4	2.0	2.0	21.7
	38	3	1.5	1.5	23.2
	40	2	1.0	1.0	24.1
	41	2	1.0	1.0	25.1

G3LAEX93 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1993)

	Value	Frequency	Percent	Valid Percent	Cum Percent
	42	3	1.5	1.5	26.6
	43	2	1.0	1.0	27.6
	44	1	.5	.5	28.1
	45	2	1.0	1.0	29.1
	46	4	2.0	2.0	31.0
	47	2	1.0	1.0	32.0
	49	8	3.9	3.9	36.0
	50	1	.5	.5	36.5
	51	6	3.0	3.0	39.4
	52	1	.5	.5	39.9
	53	2	1.0	1.0	40.9
	54	2	1.0	1.0	41.9
	55	1	.5	.5	42.4
	56	6	3.0	3.0	45.3
	58	1	.5	.5	45.8
	59	2	1.0	1.0	46.8
	62	4	2.0	2.0	48.8
	64	1	.5	.5	49.3
	68	1	.5	.5	49.8
	70	1	.5	.5	50.2
	73	2	1.0	1.0	51.2
	74	3	1.5	1.5	52.7
	78	1	.5	.5	53.2
	79	3	1.5	1.5	54.7
	83	1	.5	.5	55.2
	84	2	1.0	1.0	56.2
	86	1	.5	.5	56.7
	97	2	1.0	1.0	57.6
	99	2	1.0	1.0	58.6
SKIP OR NOT APPLICAB	996	62	30.5	30.5	89.2
MISSING	999	22	10.8	10.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3LATO93 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1993)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1	.5	.5	.5
	2	1	.5	.5	1.0
	4	1	.5	.5	1.5
	8	1	.5	.5	2.0
	15	3	1.5	1.5	3.4
	16	1	.5	.5	3.9
	17	1	.5	.5	4.4
	18	1	.5	.5	4.9
	19	1	.5	.5	5.4
	20	1	.5	.5	5.9
	23	2	1.0	1.0	6.9
	24	2	1.0	1.0	7.9
	25	3	1.5	1.5	9.4
	27	7	3.4	3.4	12.8

G3LATO93 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1993)

28	2	1.0	1.0	13.8
29	2	1.0	1.0	14.8
30	1	.5	.5	15.3
31	1	.5	.5	15.8
32	3	1.5	1.5	17.2
33	2	1.0	1.0	18.2
34	2	1.0	1.0	19.2
36	3	1.5	1.5	20.7
38	3	1.5	1.5	22.2
39	1	.5	.5	22.7
40	2	1.0	1.0	23.6
41	1	.5	.5	24.1
42	2	1.0	1.0	25.1
43	3	1.5	1.5	26.6
44	1	.5	.5	27.1
45	2	1.0	1.0	28.1
46	1	.5	.5	28.6
47	3	1.5	1.5	30.0
48	2	1.0	1.0	31.0
49	2	1.0	1.0	32.0
50	2	1.0	1.0	33.0
51	1	.5	.5	33.5
52	4	2.0	2.0	35.5
53	1	.5	.5	36.0
54	2	1.0	1.0	36.9
55	2	1.0	1.0	37.9
56	2	1.0	1.0	38.9
57	3	1.5	1.5	40.4
60	3	1.5	1.5	41.9
61	1	.5	.5	42.4
62	3	1.5	1.5	43.8
63	1	.5	.5	44.3
64	3	1.5	1.5	45.8
65	1	.5	.5	46.3
66	1	.5	.5	46.8
67	1	.5	.5	47.3
68	1	.5	.5	47.8
69	1	.5	.5	48.3
71	1	.5	.5	48.8
73	1	.5	.5	49.3
74	2	1.0	1.0	50.2
75	1	.5	.5	50.7
76	1	.5	.5	51.2
77	1	.5	.5	51.7
79	1	.5	.5	52.2

G3LATO93 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1993)

80	1	.5	.5	52.7
81	3	1.5	1.5	54.2
82	1	.5	.5	54.7
84	1	.5	.5	55.2
86	1	.5	.5	55.7
87	1	.5	.5	56.2
88	1	.5	.5	56.7
89	1	.5	.5	57.1

```
                              96        1        .5        .5      57.6
                              99        2       1.0       1.0      58.6
SKIP OR NOT APPLICAB         996       62      30.5      30.5      89.2
MISSING                      999       22      10.8      10.8     100.0
                                    -------   -------   -------
                           Total      203     100.0     100.0

Valid cases     203     Missing cases      0
```

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G3REVO94 G3 (B CITY SCHL) READING-VOCAB SCORE (1994)


```
                                                    Valid       Cum
Value Label                 Value  Frequency  Percent  Percent   Percent

                              1        7       3.4       3.4       3.4
                              7        1        .5        .5       3.9
                             10        1        .5        .5       4.4
                             12        1        .5        .5       4.9
                             14        1        .5        .5       5.4
                             17        2       1.0       1.0       6.4
                             20        2       1.0       1.0       7.4
                             23        1        .5        .5       7.9
                             24        1        .5        .5       8.4
                             25        1        .5        .5       8.9
                             26        3       1.5       1.5      10.3
                             27        4       2.0       2.0      12.3
                             30        3       1.5       1.5      13.8
                             31        3       1.5       1.5      15.3
                             32        2       1.0       1.0      16.3
                             33        1        .5        .5      16.7
                             34        1        .5        .5      17.2
                             35        2       1.0       1.0      18.2
                             36        3       1.5       1.5      19.7
                             38        1        .5        .5      20.2
                             39        1        .5        .5      20.7
                             40        2       1.0       1.0      21.7
                             41        1        .5        .5      22.2
                             43        5       2.5       2.5      24.6
                             44        1        .5        .5      25.1
                             45        1        .5        .5      25.6
                             46        2       1.0       1.0      26.6
                             47        3       1.5       1.5      28.1
                             49        2       1.0       1.0      29.1
                             51        6       3.0       3.0      32.0
                             52        3       1.5       1.5      33.5
                             55        4       2.0       2.0      35.5
G3REVO94  G3 (B CITY SCHL) READING-VOCAB SCORE (1994)

                             58        3       1.5       1.5      36.9
                             60        7       3.4       3.4      40.4
                             61        3       1.5       1.5      41.9
                             62        1        .5        .5      42.4
                             64        1        .5        .5      42.9
                             65        5       2.5       2.5      45.3
                             69        3       1.5       1.5      46.8
                             70        1        .5        .5      47.3
```

```
                              71        1       .5       .5      47.8
                              74        1       .5       .5      48.3
                              75        2      1.0      1.0      49.3
                              76        1       .5       .5      49.8
                              80        2      1.0      1.0      50.7
                              81        2      1.0      1.0      51.7
                              82        1       .5       .5      52.2
                              86        2      1.0      1.0      53.2
                              91        3      1.5      1.5      54.7
                              92        3      1.5      1.5      56.2
                              99        2      1.0      1.0      57.1
SKIP OR NOT APPLICAB          996       62     30.5     30.5     87.7
MISSING                       999       25     12.3     12.3    100.0
                                     -------  -------  -------
                           Total       203    100.0    100.0

Valid cases     203     Missing cases      0
```

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G3RECO94 G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1994)

```
                                               Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                              1        6      3.0      3.0      3.0
                              2        1       .5       .5      3.4
                              7        1       .5       .5      3.9
                             12        3      1.5      1.5      5.4
                             13        1       .5       .5      5.9
                             20        2      1.0      1.0      6.9
                             23        3      1.5      1.5      8.4
                             24        1       .5       .5      8.9
                             26        1       .5       .5      9.4
                             27        1       .5       .5      9.9
                             28        5      2.5      2.5     12.3
                             29        2      1.0      1.0     13.3
                             31        6      3.0      3.0     16.3
                             33        1       .5       .5     16.7
                             34        1       .5       .5     17.2
                             35        4      2.0      2.0     19.2
                             37        2      1.0      1.0     20.2
                             39        2      1.0      1.0     21.2
                             41        1       .5       .5     21.7
                             42        2      1.0      1.0     22.7
                             43        3      1.5      1.5     24.1
                             44        3      1.5      1.5     25.6
                             45        2      1.0      1.0     26.6
G3RECO94  G3 (B CITY SCHL) READING-COMPREHENSION SCORE (1994)

                             46        4      2.0      2.0     28.6
                             47        1       .5       .5     29.1
                             48        2      1.0      1.0     30.0
                             50        8      3.9      3.9     34.0
                             51        1       .5       .5     34.5
                             52        3      1.5      1.5     36.0
                             53        4      2.0      2.0     37.9
                             54        1       .5       .5     38.4
```

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	55	3	1.5	1.5	39.9
	57	1	.5	.5	40.4
	59	8	3.9	3.9	44.3
	62	3	1.5	1.5	45.8
	64	1	.5	.5	46.3
	65	4	2.0	2.0	48.3
	67	1	.5	.5	48.8
	68	1	.5	.5	49.3
	70	3	1.5	1.5	50.7
	73	2	1.0	1.0	51.7
	74	1	.5	.5	52.2
	76	3	1.5	1.5	53.7
	77	3	1.5	1.5	55.2
	87	1	.5	.5	55.7
	99	2	1.0	1.0	56.7
SKIP OR NOT APPLICAB	996	62	30.5	30.5	87.2
MISSING	999	26	12.8	12.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

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G3RETO94 G3 (B CITY SCHL) READING-TOTAL SCORE (1994)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	5	2.5	2.5	2.5
	9	1	.5	.5	3.0
	10	2	1.0	1.0	3.9
	12	2	1.0	1.0	4.9
	13	2	1.0	1.0	5.9
	14	1	.5	.5	6.4
	17	1	.5	.5	6.9
	18	1	.5	.5	7.4
	20	1	.5	.5	7.9
	21	1	.5	.5	8.4
	22	1	.5	.5	8.9
	23	1	.5	.5	9.4
	27	2	1.0	1.0	10.3
	28	1	.5	.5	10.8
	29	1	.5	.5	11.3
	30	2	1.0	1.0	12.3
	32	3	1.5	1.5	13.8
	33	1	.5	.5	14.3
	34	3	1.5	1.5	15.8
	35	2	1.0	1.0	16.7

G3RETO94 G3 (B CITY SCHL) READING-TOTAL SCORE (1994)

	36	4	2.0	2.0	18.7
	38	3	1.5	1.5	20.2
	39	3	1.5	1.5	21.7
	40	3	1.5	1.5	23.2
	42	2	1.0	1.0	24.1
	45	3	1.5	1.5	25.6
	46	1	.5	.5	26.1
	47	5	2.5	2.5	28.6

```
                              48      1      .5      .5     29.1
                              49      3     1.5     1.5     30.5
                              50      2     1.0     1.0     31.5
                              51      1      .5      .5     32.0
                              52      1      .5      .5     32.5
                              53      1      .5      .5     33.0
                              54      2     1.0     1.0     34.0
                              55      4     2.0     2.0     36.0
                              56      5     2.5     2.5     38.4
                              57      1      .5      .5     38.9
                              59      2     1.0     1.0     39.9
                              60      5     2.5     2.5     42.4
                              62      2     1.0     1.0     43.3
                              63      2     1.0     1.0     44.3
                              64      1      .5      .5     44.8
                              65      1      .5      .5     45.3
                              66      5     2.5     2.5     47.8
                              69      3     1.5     1.5     49.3
                              70      2     1.0     1.0     50.2
                              74      2     1.0     1.0     51.2
                              75      1      .5      .5     51.7
                              76      2     1.0     1.0     52.7
                              79      1      .5      .5     53.2
                              80      2     1.0     1.0     54.2
                              81      1      .5      .5     54.7
                              91      1      .5      .5     55.2
                              92      1      .5      .5     55.7
                              99      2     1.0     1.0     56.7
SKIP OR NOT APPLICAB          996     62    30.5    30.5     87.2
MISSING                       999     26    12.8    12.8    100.0
                                   -------  -------  -------
                              Total    203   100.0   100.0

Valid cases     203     Missing cases      0
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G3MACO94 G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1994)

```
                                                     Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

                              1      3     1.5     1.5      1.5
                              7      2     1.0     1.0      2.5
                              8      1      .5      .5      3.0
                             10      3     1.5     1.5      4.4
                             12      1      .5      .5      4.9
                             14      2     1.0     1.0      5.9
                             16      3     1.5     1.5      7.4
```
G3MACO94 G3 (B CITY SCHL) MATH-COMPUTATION SCORE (1994)
```
                             19      1      .5      .5      7.9
                             21      2     1.0     1.0      8.9
                             22      3     1.5     1.5     10.3
                             24      1      .5      .5     10.8
                             25      2     1.0     1.0     11.8
                             26      1      .5      .5     12.3
                             28      1      .5      .5     12.8
                             29      3     1.5     1.5     14.3
```

			Valid	Cum
	31	2	1.0	1.0	15.3
	32	1	.5	.5	15.8
	33	4	2.0	2.0	17.7
	37	2	1.0	1.0	18.7
	38	3	1.5	1.5	20.2
	40	2	1.0	1.0	21.2
	42	1	.5	.5	21.7
	43	2	1.0	1.0	22.7
	45	7	3.4	3.4	26.1
	47	1	.5	.5	26.6
	48	2	1.0	1.0	27.6
	50	1	.5	.5	28.1
	51	1	.5	.5	28.6
	53	5	2.5	2.5	31.0
	54	4	2.0	2.0	33.0
	56	1	.5	.5	33.5
	57	3	1.5	1.5	35.0
	60	1	.5	.5	35.5
	61	2	1.0	1.0	36.5
	62	2	1.0	1.0	37.4
	63	2	1.0	1.0	38.4
	65	4	2.0	2.0	40.4
	67	3	1.5	1.5	41.9
	69	3	1.5	1.5	43.3
	70	5	2.5	2.5	45.8
	73	1	.5	.5	46.3
	74	2	1.0	1.0	47.3
	75	2	1.0	1.0	48.3
	77	1	.5	.5	48.8
	78	3	1.5	1.5	50.2
	82	1	.5	.5	50.7
	87	3	1.5	1.5	52.2
	91	2	1.0	1.0	53.2
	99	7	3.4	3.4	56.7
SKIP OR NOT APPLICAB	996	62	30.5	30.5	87.2
MISSING	999	26	12.8	12.8	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3MACD94 G3 (B CITY SCHL) MATH-CDA SCORE (1994)

			Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	4	2.0	2.0	2.0
	4	1	.5	.5	2.5
	7	1	.5	.5	3.0
	8	2	1.0	1.0	3.9
	11	3	1.5	1.5	5.4
	14	2	1.0	1.0	6.4
	15	1	.5	.5	6.9
	17	1	.5	.5	7.4
	20	4	2.0	2.0	9.4
	22	2	1.0	1.0	10.3
	23	1	.5	.5	10.8

	25	1	.5	.5	11.3
	26	1	.5	.5	11.8
	30	4	2.0	2.0	13.8
	32	1	.5	.5	14.3
	33	4	2.0	2.0	16.3
	35	1	.5	.5	16.7
	36	3	1.5	1.5	18.2
	38	5	2.5	2.5	20.7
	40	3	1.5	1.5	22.2
	42	1	.5	.5	22.7
	43	3	1.5	1.5	24.1
	44	2	1.0	1.0	25.1
	45	4	2.0	2.0	27.1
	46	2	1.0	1.0	28.1
	47	3	1.5	1.5	29.6
	48	5	2.5	2.5	32.0
	50	6	3.0	3.0	35.0
	52	5	2.5	2.5	37.4
	53	1	.5	.5	37.9
	56	1	.5	.5	38.4
	57	3	1.5	1.5	39.9
	59	1	.5	.5	40.4
	60	1	.5	.5	40.9
	62	1	.5	.5	41.4
	63	2	1.0	1.0	42.4
	64	1	.5	.5	42.9
	65	3	1.5	1.5	44.3
	66	2	1.0	1.0	45.3
	67	1	.5	.5	45.8
	70	1	.5	.5	46.3
	75	1	.5	.5	46.8
	79	7	3.4	3.4	50.2
	80	2	1.0	1.0	51.2
	85	2	1.0	1.0	52.2
	90	2	1.0	1.0	53.2
	92	4	2.0	2.0	55.2
	99	3	1.5	1.5	56.7
SKIP OR NOT APPLICAB	996	62	30.5	30.5	87.2
MISSING	999	26	12.8	12.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3MATO94 G3 (B CITY SCHL) MATH-TOTAL SCORE (1994)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	2	1.0	1.0	1.0
	2	1	.5	.5	1.5
	4	1	.5	.5	2.0
	5	1	.5	.5	2.5
	6	1	.5	.5	3.0
	8	1	.5	.5	3.4
	11	1	.5	.5	3.9
	12	1	.5	.5	4.4
	13	2	1.0	1.0	5.4
	14	1	.5	.5	5.9

15	1	.5	.5	6.4
16	1	.5	.5	6.9
18	1	.5	.5	7.4
19	3	1.5	1.5	8.9
20	2	1.0	1.0	9.9
22	1	.5	.5	10.3
23	2	1.0	1.0	11.3
24	1	.5	.5	11.8
25	2	1.0	1.0	12.8
26	1	.5	.5	13.3
27	2	1.0	1.0	14.3
28	2	1.0	1.0	15.3
29	1	.5	.5	15.8
31	1	.5	.5	16.3
32	1	.5	.5	16.7
34	1	.5	.5	17.2
36	2	1.0	1.0	18.2
37	1	.5	.5	18.7
38	1	.5	.5	19.2
39	2	1.0	1.0	20.2
40	2	1.0	1.0	21.2
41	2	1.0	1.0	22.2
42	3	1.5	1.5	23.6
43	3	1.5	1.5	25.1
44	1	.5	.5	25.6
47	4	2.0	2.0	27.6
48	6	3.0	3.0	30.5
49	1	.5	.5	31.0
51	1	.5	.5	31.5
52	1	.5	.5	32.0
53	4	2.0	2.0	34.0
54	3	1.5	1.5	35.5
55	1	.5	.5	36.0
56	3	1.5	1.5	37.4
58	1	.5	.5	37.9
60	1	.5	.5	38.4
61	3	1.5	1.5	39.9
63	1	.5	.5	40.4
64	3	1.5	1.5	41.9
65	1	.5	.5	42.4
66	1	.5	.5	42.9
67	1	.5	.5	43.3
68	1	.5	.5	43.8
70	2	1.0	1.0	44.8

G3MATO94 G3 (B CITY SCHL) MATH-TOTAL SCORE (1994)

72	1	.5	.5	45.3
73	3	1.5	1.5	46.8
74	1	.5	.5	47.3
75	1	.5	.5	47.8
76	1	.5	.5	48.3
77	1	.5	.5	48.8
78	1	.5	.5	49.3
79	1	.5	.5	49.8
83	1	.5	.5	50.2
84	2	1.0	1.0	51.2
87	1	.5	.5	51.7
91	1	.5	.5	52.2
94	3	1.5	1.5	53.7
96	2	1.0	1.0	54.7

```
                            98         1        .5        .5       55.2
                            99         3       1.5       1.5       56.7
SKIP OR NOT APPLICAB       996        62      30.5      30.5       87.2
MISSING                    999        26      12.8      12.8      100.0
                                   -------   -------   -------
                         Total       203     100.0     100.0

Valid cases      203     Missing cases        0
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G3LAME94 G3 (B CITY SCHL) LANGAUGE-MECHANICS SCORE (1994)

```
                                                  Valid      Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                                1         2       1.0       1.0        1.0
                                5         1        .5        .5        1.5
                                6         1        .5        .5        2.0
                               13         1        .5        .5        2.5
                               14         2       1.0       1.0        3.4
                               16         1        .5        .5        3.9
                               18         1        .5        .5        4.4
                               21         1        .5        .5        4.9
                               22         2       1.0       1.0        5.9
                               24         3       1.5       1.5        7.4
                               26         2       1.0       1.0        8.4
                               28         1        .5        .5        8.9
                               29         1        .5        .5        9.4
                               30         1        .5        .5        9.9
                               32         1        .5        .5       10.3
                               35         1        .5        .5       10.8
                               36         4       2.0       2.0       12.8
                               37         3       1.5       1.5       14.3
                               38         3       1.5       1.5       15.8
                               39         1        .5        .5       16.3
                               41         3       1.5       1.5       17.7
                               43         6       3.0       3.0       20.7
                               45         3       1.5       1.5       22.2
                               47         3       1.5       1.5       23.6
                               48         2       1.0       1.0       24.6
                               50         2       1.0       1.0       25.6
                               51         1        .5        .5       26.1
G3LAME94  G3 (B CITY SCHL) LANGAUGE-MECHANICS SCORE (1994)

                               52         6       3.0       3.0       29.1
                               53         2       1.0       1.0       30.0
                               54         1        .5        .5       30.5
                               55         2       1.0       1.0       31.5
                               56         5       2.5       2.5       34.0
                               57         1        .5        .5       34.5
                               61         2       1.0       1.0       35.5
                               62         5       2.5       2.5       37.9
                               63         1        .5        .5       38.4
                               66         2       1.0       1.0       39.4
                               67         6       3.0       3.0       42.4
                               70         2       1.0       1.0       43.3
                               73         3       1.5       1.5       44.8
                               75         1        .5        .5       45.3
```

	76	3	1.5	1.5	46.8
	79	5	2.5	2.5	49.3
	81	5	2.5	2.5	51.7
	83	1	.5	.5	52.2
	87	1	.5	.5	52.7
	89	1	.5	.5	53.2
	93	1	.5	.5	53.7
	97	1	.5	.5	54.2
	99	4	2.0	2.0	56.2
SKIP OR NOT APPLICAB	996	62	30.5	30.5	86.7
MISSING	999	27	13.3	13.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3LAEX94 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1994)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.5	.5	.5
	3	3	1.5	1.5	2.0
	7	1	.5	.5	2.5
	8	1	.5	.5	3.0
	11	3	1.5	1.5	4.4
	12	1	.5	.5	4.9
	16	3	1.5	1.5	6.4
	17	1	.5	.5	6.9
	19	4	2.0	2.0	8.9
	23	2	1.0	1.0	9.9
	24	1	.5	.5	10.3
	25	1	.5	.5	10.8
	27	2	1.0	1.0	11.8
	28	1	.5	.5	12.3
	30	1	.5	.5	12.8
	31	5	2.5	2.5	15.3
	33	1	.5	.5	15.8
	35	5	2.5	2.5	18.2
	36	3	1.5	1.5	19.7
	37	3	1.5	1.5	21.2

G3LAEX94 G3 (B CITY SCHL) LANGUAGE-EXPRESSION SCORE (1994)

	38	1	.5	.5	21.7
	39	4	2.0	2.0	23.6
	40	3	1.5	1.5	25.1
	42	2	1.0	1.0	26.1
	43	4	2.0	2.0	28.1
	45	2	1.0	1.0	29.1
	46	1	.5	.5	29.6
	47	3	1.5	1.5	31.0
	48	5	2.5	2.5	33.5
	49	1	.5	.5	34.0
	50	2	1.0	1.0	35.0
	52	4	2.0	2.0	36.9
	54	5	2.5	2.5	39.4
	56	4	2.0	2.0	41.4

				Valid	Cum
	60	4	2.0	2.0	43.3
	63	6	3.0	3.0	46.3
	65	1	.5	.5	46.8
	66	2	1.0	1.0	47.8
	68	3	1.5	1.5	49.3
	69	3	1.5	1.5	50.7
	71	1	.5	.5	51.2
	73	5	2.5	2.5	53.7
	83	2	1.0	1.0	54.7
	86	2	1.0	1.0	55.7
	99	1	.5	.5	56.2
SKIP OR NOT APPLICAB	996	62	30.5	30.5	86.7
MISSING	999	27	13.3	13.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3LATO94 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1994)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.5	.5	.5
	3	1	.5	.5	1.0
	4	3	1.5	1.5	2.5
	8	1	.5	.5	3.0
	9	1	.5	.5	3.4
	12	1	.5	.5	3.9
	16	1	.5	.5	4.4
	18	3	1.5	1.5	5.9
	20	1	.5	.5	6.4
	21	4	2.0	2.0	8.4
	23	2	1.0	1.0	9.4
	24	1	.5	.5	9.9
	25	1	.5	.5	10.3
	26	1	.5	.5	10.8
	27	1	.5	.5	11.3
	30	2	1.0	1.0	12.3
	31	1	.5	.5	12.8

G3LATO94 G3 (B CITY SCHL) LANGUAGE-TOTAL SCORE (1994)

	32	1	.5	.5	13.3
	33	1	.5	.5	13.8
	34	2	1.0	1.0	14.8
	36	5	2.5	2.5	17.2
	37	1	.5	.5	17.7
	38	2	1.0	1.0	18.7
	40	1	.5	.5	19.2
	41	2	1.0	1.0	20.2
	42	6	3.0	3.0	23.2
	43	1	.5	.5	23.6
	44	3	1.5	1.5	25.1
	45	3	1.5	1.5	26.6
	46	1	.5	.5	27.1
	47	4	2.0	2.0	29.1

	48	2	1.0	1.0	30.0
	49	2	1.0	1.0	31.0
	50	3	1.5	1.5	32.5
	51	2	1.0	1.0	33.5
	52	2	1.0	1.0	34.5
	54	1	.5	.5	35.0
	55	2	1.0	1.0	36.0
	56	2	1.0	1.0	36.9
	59	1	.5	.5	37.4
	60	4	2.0	2.0	39.4
	62	6	3.0	3.0	42.4
	63	1	.5	.5	42.9
	64	2	1.0	1.0	43.8
	66	4	2.0	2.0	45.8
	67	3	1.5	1.5	47.3
	68	1	.5	.5	47.8
	71	1	.5	.5	48.3
	72	1	.5	.5	48.8
	73	1	.5	.5	49.3
	74	1	.5	.5	49.8
	76	2	1.0	1.0	50.7
	77	2	1.0	1.0	51.7
	80	2	1.0	1.0	52.7
	82	1	.5	.5	53.2
	83	1	.5	.5	53.7
	84	1	.5	.5	54.2
	85	1	.5	.5	54.7
	88	1	.5	.5	55.2
	99	2	1.0	1.0	56.2
SKIP OR NOT APPLICAB	996	62	30.5	30.5	86.7
MISSING	999	27	13.3	13.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2 INTERVIEW - SECTIONS Q & R

G2_FINAL   G2 FINAL STATUS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
INTERVIEWED	1	202	99.5	99.5	99.5
DEAD W/INFO. ON DEAT	3	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_RACE   G2 RACE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
WHITE	1	36	17.7	17.7	17.7
BLACK	2	166	81.8	81.8	99.5
OTHER	3	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_SEX   G2 SEX

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
MALE	1	60	29.6	29.6	29.6
FEMALE	2	143	70.4	70.4	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_DOBMM G2 DATE OF BIRTH: MONTH

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
JANUARY	1	22	10.8	10.8	10.8
FEBRUARY	2	19	9.4	9.4	20.2
MARCH	3	11	5.4	5.4	25.6
APRIL	4	8	3.9	3.9	29.6
MAY	5	13	6.4	6.4	36.0
JUNE	6	13	6.4	6.4	42.4
JULY	7	17	8.4	8.4	50.7
AUGUST	8	15	7.4	7.4	58.1
SEPTEMBER	9	23	11.3	11.3	69.5
OCTOBER	10	21	10.3	10.3	79.8
NOVEMBER	11	12	5.9	5.9	85.7
DECEMBER	12	29	14.3	14.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_DOBDD   G2 DATE OF BIRTH: DAY

| | | | | Valid | Cum |
| Value Label | Value | Frequency | Percent | Percent | Percent |

1	6	3.0	3.0	3.0
2	8	3.9	3.9	6.9
3	10	4.9	4.9	11.8
4	11	5.4	5.4	17.2
5	5	2.5	2.5	19.7
6	6	3.0	3.0	22.7
7	5	2.5	2.5	25.1
8	4	2.0	2.0	27.1
9	12	5.9	5.9	33.0
10	10	4.9	4.9	37.9
11	4	2.0	2.0	39.9
12	11	5.4	5.4	45.3
13	9	4.4	4.4	49.8
14	3	1.5	1.5	51.2
15	5	2.5	2.5	53.7
16	2	1.0	1.0	54.7
17	14	6.9	6.9	61.6
18	7	3.4	3.4	65.0
19	8	3.9	3.9	69.0
20	4	2.0	2.0	70.9
21	2	1.0	1.0	71.9
22	9	4.4	4.4	76.4
23	3	1.5	1.5	77.8
24	4	2.0	2.0	79.8
25	8	3.9	3.9	83.7
26	3	1.5	1.5	85.2
27	4	2.0	2.0	87.2
28	7	3.4	3.4	90.6
29	6	3.0	3.0	93.6

G2_DOBDD   G2 DATE OF BIRTH: DAY

30	11	5.4	5.4	99.0
31	2	1.0	1.0	100.0
	-------	-------	-------	
Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_DOBYY   G2 DATE OF BIRTH: YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	60	21	10.3	10.3	10.3
	61	26	12.8	12.8	23.2
	62	33	16.3	16.3	39.4
	63	45	22.2	22.2	61.6
	64	49	24.1	24.1	85.7
	65	29	14.3	14.3	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_DOBCQ   G2 CENTURY QTR OF BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	241	1	.5	.5	.5
	242	1	.5	.5	1.0
	243	11	5.4	5.4	6.4
	244	8	3.9	3.9	10.3
	245	5	2.5	2.5	12.8
	246	4	2.0	2.0	14.8
	247	12	5.9	5.9	20.7
	248	5	2.5	2.5	23.2
	249	7	3.4	3.4	26.6
	250	4	2.0	2.0	28.6
	251	9	4.4	4.4	33.0
	252	13	6.4	6.4	39.4
	253	11	5.4	5.4	44.8
	254	8	3.9	3.9	48.8
	255	7	3.4	3.4	52.2

G2_DOBCQ   G2 CENTURY QTR OF BIRTH

G2_DOBCQ   G2 CENTURY QTR OF BIRTH

```
                         256        19       9.4       9.4      61.6
                         257         5       2.5       2.5      64.0
                         258        11       5.4       5.4      69.5
                         259        16       7.9       7.9      77.3
                         260        17       8.4       8.4      85.7
                         261        23      11.3      11.3      97.0
                         262         6       3.0       3.0     100.0
                                -------   -------   -------
                         Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G2TOTG3S   G2 TOTAL NUMBER OF G3S

```
                                                   Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

                               1        38      18.7      18.7      18.7
                               2        70      34.5      34.5      53.2
                               3        57      28.1      28.1      81.3
                               4        17       8.4       8.4      89.7
                               5        12       5.9       5.9      95.6
                               6         5       2.5       2.5      98.0
                               7         3       1.5       1.5      99.5
                               9         1        .5        .5     100.0
                                    -------   -------   -------
                         Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

- -

G2_F_Q   G2 FEMALE - HAS ANY CHILDREN

```
                                                   Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

YES                            2       143      70.4      70.4      70.4
SKIP OR NOT APPLICAB           6        59      29.1      29.1      99.5
MISSING                        9         1        .5        .5     100.0
                                    -------   -------   -------
                         Total      203     100.0     100.0
```

Valid cases   203   Missing cases   0

G2_Q1   G2 FEMALE - NEVER GAVE BIRTH TO A CHILD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	6	202	99.5	99.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_Q2   G2 FEMALE - # LIVE BIRTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	26	12.8	12.8	12.8
	2	50	24.6	24.6	37.4
	3	39	19.2	19.2	56.7
	4	13	6.4	6.4	63.1
	5	11	5.4	5.4	68.5
	6	1	.5	.5	69.0
	7	3	1.5	1.5	70.4
SKIP OR NOT APPLICAB	96	59	29.1	29.1	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_M_Q   G2 MALE - HAS ANY CHILDREN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	2	59	29.1	29.1	29.1
SKIP OR NOT APPLICAB	6	143	70.4	70.4	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_Q8   G2 MALE - NEVER FATHERED A CHILD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	6	202	99.5	99.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_Q9   G2 MALE - # LIVE BIRTHS FATHERED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	12	5.9	5.9	5.9
	2	20	9.9	9.9	15.8
	3	18	8.9	8.9	24.6
	4	4	2.0	2.0	26.6
	5	1	.5	.5	27.1
	6	4	2.0	2.0	29.1
SKIP OR NOT APPLICAB	96	143	70.4	70.4	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_BMM G2 INTV-G3 BIRTHDAY - MONTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	27	13.3	13.3	13.3
	2	18	8.9	8.9	22.2
	3	17	8.4	8.4	30.5
	4	16	7.9	7.9	38.4
	5	10	4.9	4.9	43.3
	6	7	3.4	3.4	46.8
	7	17	8.4	8.4	55.2
	8	14	6.9	6.9	62.1
	9	22	10.8	10.8	72.9
	10	12	5.9	5.9	78.8
	11	21	10.3	10.3	89.2
	12	20	9.9	9.9	99.0
DON'T KNOW	98	1	.5	.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3G2_BDD G2 INTV-G3 BIRTHDAY - DATE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	10	4.9	4.9	4.9
	2	5	2.5	2.5	7.4
	3	13	6.4	6.4	13.8
	4	5	2.5	2.5	16.3
	5	9	4.4	4.4	20.7
	6	3	1.5	1.5	22.2
	7	5	2.5	2.5	24.6
	8	5	2.5	2.5	27.1
	9	9	4.4	4.4	31.5
	10	7	3.4	3.4	35.0
	11	6	3.0	3.0	37.9
	12	8	3.9	3.9	41.9
	13	8	3.9	3.9	45.8
	14	6	3.0	3.0	48.8
	15	9	4.4	4.4	53.2
	16	6	3.0	3.0	56.2
	17	4	2.0	2.0	58.1
	18	9	4.4	4.4	62.6
	19	5	2.5	2.5	65.0
	20	11	5.4	5.4	70.4
	21	9	4.4	4.4	74.9
	22	5	2.5	2.5	77.3
	23	2	1.0	1.0	78.3
	24	7	3.4	3.4	81.8
	25	4	2.0	2.0	83.7
	26	7	3.4	3.4	87.2
	27	5	2.5	2.5	89.7
	28	4	2.0	2.0	91.6
	29	7	3.4	3.4	95.1
	30	8	3.9	3.9	99.0
DON'T KNOW	98	1	.5	.5	99.5
MISSING	99	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_BYY G2 INTV-G3 BIRTHDAY - YEAR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	83	1	.5	.5	.5
	84	22	10.8	10.8	11.3
	85	84	41.4	41.4	52.7
	86	90	44.3	44.3	97.0
	87	5	2.5	2.5	99.5
MISSING	99	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3G2_BCQ   G2 INTV G3 BIRTHDAY - CENTURY QTR.

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	338	3	1.5	1.5	1.5
	339	7	3.4	3.4	4.9
	340	12	5.9	5.9	10.8
	341	30	14.8	14.8	25.6
	342	13	6.4	6.4	32.0
	343	26	12.8	12.8	44.8
	344	15	7.4	7.4	52.2
	345	27	13.3	13.3	65.5
	346	17	8.4	8.4	73.9
	347	20	9.9	9.9	83.7
	348	26	12.8	12.8	96.6
	349	5	2.5	2.5	99.0
MISSING	999	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2GNDR   G2 INTV-G3 GENDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MALE	1	99	48.8	48.8	48.8
FEMALE	2	103	50.7	50.7	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2WTLB   G2-INTV G3 BIRTHWEIGHT - LBS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2	1	.5	.5	.5
	4	2	1.0	1.0	1.5
	5	25	12.3	12.3	13.8
	6	53	26.1	26.1	39.9
	7	57	28.1	28.1	68.0
	8	40	19.7	19.7	87.7
	9	12	5.9	5.9	93.6
	10	3	1.5	1.5	95.1
DON'T KNOW	98	9	4.4	4.4	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

```
G3G2WTOZ   G2-INTV G3 BIRTHWEIGHT - OZ

                                            Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

                          0        27      13.3     13.3     13.3
                          1        13       6.4      6.4     19.7
                          2        12       5.9      5.9     25.6
                          3        14       6.9      6.9     32.5
                          4        16       7.9      7.9     40.4
                          5         7       3.4      3.4     43.8
                          6        12       5.9      5.9     49.8
                          7        10       4.9      4.9     54.7
                          8        15       7.4      7.4     62.1
                          9        13       6.4      6.4     68.5
                         10         8       3.9      3.9     72.4
                         11         8       3.9      3.9     76.4
                         12        13       6.4      6.4     82.8
                         13        10       4.9      4.9     87.7
                         14         4       2.0      2.0     89.7
                         15         7       3.4      3.4     93.1
DON'T KNOW               98        13       6.4      6.4     99.5
MISSING                  99         1        .5       .5    100.0
                                -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203    Missing cases      0

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G3G2NRML   G2-INTV G3 NORMAL AT BIRTH

                                            Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

NO                        1         9       4.4      4.4      4.4
YES                       2       193      95.1     95.1     99.5
MISSING                   9         1        .5       .5    100.0
                                -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203    Missing cases      0


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G3G2PRBM   G2-INTV G3 PROBLEM AT BIRTH

                                            Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

                          1         2       1.0      1.0      1.0
                          2         1        .5       .5      1.5
                          3         2       1.0      1.0      2.5
SKIP OR NOT APPLICAB      6       197      97.0     97.0     99.5
MISSING                   9         1        .5       .5    100.0
                                -------   -------  -------
                        Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

G3G2PREC   G2-INTV G3 MONTH START PRENATAL CARE

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                           0        1       .5       .5       .5
                           1       57      28.1     28.1     28.6
                           2       46      22.7     22.7     51.2
                           3       22      10.8     10.8     62.1
                           4        8       3.9      3.9     66.0
                           5        5       2.5      2.5     68.5
                           6        3       1.5      1.5     70.0
                           9        1       .5       .5      70.4
SKIP OR NOT APPLICAB      96       59      29.1     29.1     99.5
MISSING                   99        1       .5       .5     100.0
                                 -------  -------  -------
                         Total     203    100.0    100.0

Valid cases     203    Missing cases      0
```

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G3G2HOSP   G2-INTV G3 PRENATNAL CARE - HOSPITAL

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

YES                        1       77      37.9     37.9     37.9
SKIP OR NOT APPLICAB       6      125      61.6     61.6     99.5
MISSING                    9        1       .5       .5     100.0
                                 -------  -------  -------
                         Total     203    100.0    100.0

Valid cases     203    Missing cases      0
```

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G3G2HTDP   G2-INTV G3 PRENAT CARE-HLTH DEPT CL

```
                                           Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

YES                        2        7       3.4      3.4      3.4
SKIP OR NOT APPLICAB       6      195      96.1     96.1     99.5
MISSING                    9        1       .5       .5     100.0
                                 -------  -------  -------
                         Total     203    100.0    100.0

Valid cases     203    Missing cases      0
```

G3G2COMM   G2-INTV G3 PRENAT CARE-COMMUNITY HLTH C

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	3	11	5.4	5.4	5.4
SKIP OR NOT APPLICAB	6	191	94.1	94.1	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_HMO   G2-INTV G3 PRENATAL CARE - HMO

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	4	11	5.4	5.4	5.4
SKIP OR NOT APPLICAB	6	191	94.1	94.1	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_PHY   G2-INTV G3 PRENATAL CARE - PHYSICIAN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES	5	30	14.8	14.8	14.8
SKIP OR NOT APPLICAB	6	172	84.7	84.7	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_OTH   G2-INTV G3 PRENATAL CARE - OTHER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	6	199	98.0	98.0	98.0
MISSING	9	4	2.0	2.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_R1   G2 NUMBER OF CHILDREN

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                           1        38      18.7     18.7     18.7
                           2        70      34.5     34.5     53.2
                           3        57      28.1     28.1     81.3
                           4        17       8.4      8.4     89.7
                           5        12       5.9      5.9     95.6
                           6         5       2.5      2.5     98.0
                           7         3       1.5      1.5     99.5
                           9         1        .5       .5    100.0
                                 -------   -------  -------
                        Total      203     100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3G2_R2   G2-INTV G3 LIVE W/BIO MOM/DAD

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       126      62.1     62.1     62.1
YES                        2        74      36.5     36.5     98.5
DECEASED                   3         2       1.0      1.0     99.5
MISSING                    9         1        .5       .5    100.0
                                 -------   -------  -------
                        Total      203     100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3G2_R2A G2-INTV AGE G3

```
                                            Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                          23         1        .5       .5       .5
                          24         1        .5       .5      1.0
                          25         3       1.5      1.5      2.5
                          26         7       3.4      3.4      5.9
                          27        11       5.4      5.4     11.3
                          28        13       6.4      6.4     17.7
                          29        14       6.9      6.9     24.6
                          30        15       7.4      7.4     32.0
                          31        15       7.4      7.4     39.4
                          32         9       4.4      4.4     43.8
                          33        11       5.4      5.4     49.3
                          34         6       3.0      3.0     52.2
                          35         2       1.0      1.0     53.2
                          36         5       2.5      2.5     55.7
                          37         1        .5       .5     56.2
                          38         2       1.0      1.0     57.1
```

G3G2_R2A   G2-INTV AGE G3

		39	2	1.0	1.0	58.1
		40	3	1.5	1.5	59.6
		41	3	1.5	1.5	61.1
SKIP OR NOT APPLICAB		96	76	37.4	37.4	98.5
MISSING		99	3	1.5	1.5	100.0

```
                         -------  -------  -------
              Total        203    100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3G2_R2B   G2-INTV HIGHEST GRADE CMPL G3 BIO MOM/DAD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2	1	.5	.5	.5
	7	1	.5	.5	1.0
	8	4	2.0	2.0	3.0
	9	5	2.5	2.5	5.4
	10	12	5.9	5.9	11.3
	11	10	4.9	4.9	16.3
	12	63	31.0	31.0	47.3
	13	6	3.0	3.0	50.2
	14	2	1.0	1.0	51.2
	15	4	2.0	2.0	53.2
	16	6	3.0	3.0	56.2
GRADUATE SCHL	17	2	1.0	1.0	57.1
SKIP OR NOT APPLICAB	96	76	37.4	37.4	94.6
DON'T KNOW	98	8	3.9	3.9	98.5
MISSING	99	3	1.5	1.5	100.0

```
                         -------  -------  -------
              Total        203    100.0    100.0
```

Valid cases   203   Missing cases   0

- -

G3G2_R2C   G2-INTV G3 BIO MOM/DAD HAVE JOB FOR PAY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	1	43	21.2	21.2	21.2
YES	2	70	34.5	34.5	55.7
SKIP OR NOT APPLICAB	6	76	37.4	37.4	93.1
DON'T KNOW	8	11	5.4	5.4	98.5
MISSING	9	3	1.5	1.5	100.0

```
                         -------  -------  -------
              Total        203    100.0    100.0
```

Valid cases   203   Missing cases   0

G3G2_R3   G2-INTV WHERE DOES G3 USUALLY LIVE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
WITH G2	1	176	86.7	86.7	86.7
WITH OTHER PARENT	2	21	10.3	10.3	97.0
WITH OTH REL	3	4	2.0	2.0	99.0
DECEASED	8	1	.5	.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_R3A   G2-INTV WHEN DID G3 DIE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	989883	1	.5	.5	.5
SKIP OR NOT APPLICAB	969696	201	99.0	99.0	99.5
MISSING	999999	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R3AM   G2-INTV G3 DATE OF DEATH-MONTH

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
SKIP OR NOT APPLICAB	96	201	99.0	99.0	99.0
DON'T KNOW	98	1	.5	.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R3AD   G2-INTV G3 DATE OF DEATH-DAY

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
SKIP OR NOT APPLICAB	96	201	99.0	99.0	99.0
DON'T KNOW	98	1	.5	.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3G2R3AY   G2-INTV G3 DATE OF DEATH-YEAR

```
                                                  Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

                                 83          1       .5       .5       .5
SKIP OR NOT APPLICAB             96        201     99.0     99.0     99.5
MISSING                          99          1       .5       .5    100.0
                                        -------  -------  -------
                               Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R3AQ   G2-INTV G3 DATE OF DEATH-CENTURY QTR

```
                                                  Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB            996        201     99.0     99.0     99.0
MISSING                         999          2      1.0      1.0    100.0
                                        -------  -------  -------
                               Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R3B   G2-INTV DID G3 DIE FROM ILLNESS/INJURY

```
                                                  Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

OTHER                             3          1       .5       .5       .5
SKIP OR NOT APPLICAB              6        201     99.0     99.0     99.5
MISSING                           9          1       .5       .5    100.0
                                        -------  -------  -------
                               Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R3C   G2-INTV LOCATION OF G3'S DEATH

```
                                                  Valid     Cum
Value Label                   Value  Frequency  Percent  Percent  Percent

HOSPITAL                          2          1       .5       .5       .5
SKIP OR NOT APPLICAB              6        201     99.0     99.0     99.5
MISSING                           9          1       .5       .5    100.0
                                        -------  -------  -------
                               Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2_R3E G2-INTV DOES G2 CONTRIBUTE $/SUPPORT OF

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NO                           1         6       3.0      3.0      3.0
YES                          2        19       9.4      9.4     12.3
SKIP OR NOT APPLICAB         6       176      86.7     86.7     99.0
MISSING                      9         2       1.0      1.0    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

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G3G2_R3F G2-INTV HOW OFTEN DOES G2 SEE G3

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

EVERY DAY                    1         4       2.0      2.0      2.0
2-4 TIMES A WEEK             2         6       3.0      3.0      4.9
2-4 TIMES A MONTH            3        13       6.4      6.4     11.3
6-8 TIMES A YEAR             5         2       1.0      1.0     12.3
SKIP OR NOT APPLICAB        96       176      86.7     86.7     99.0
MISSING                     99         2       1.0      1.0    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

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G3G2_R4   G2-INTV PRIMARY CARETAKER OF G3

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

G3'S MOTHER                  1       185      91.1     91.1     91.1
G3'S FATHER                  2        10       4.9      4.9     96.1
G3'S GRANDMOTHER             5         4       2.0      2.0     98.0
OTHER RELATIVE               7         2       1.0      1.0     99.0
MISSING                     99         2       1.0      1.0    100.0
                                   -------   -------  -------
                           Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2_R5   G2-INTV IS CARETAKER OUTSIDE HOME REGULAR

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NO                          1        69      34.0     34.0     34.0
YES                         2       132      65.0     65.0     99.0
MISSING                     9         2       1.0      1.0    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R6   G2-INTV G3'S GRADE IN SCHOOL

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NO SCHOOL                   0         3       1.5      1.5      1.5
                            1        45      22.2     22.2     23.6
                            2        59      29.1     29.1     52.7
                            3        20       9.9      9.9     62.6
                            4         1        .5       .5     63.1
                            5         1        .5       .5     63.5
                            6         1        .5       .5     64.0
SPECIAL SCHL-GRD UKN       80         1        .5       .5     64.5
KINDERGARTEN               90         1        .5       .5     65.0
SKIP OR NOT APPLICAB       96        69      34.0     34.0     99.0
MISSING                    99         2       1.0      1.0    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R7   G2-INTV G3'S GRADE

```
                                              Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

LESS THAN 1ST GRADE         1         4       2.0      2.0      2.0
1ST GRADE OR MORE           2       128      63.1     63.1     65.0
SKIP OR NOT APPLICAB        6        69      34.0     34.0     99.0
MISSING                     9         2       1.0      1.0    100.0
                                   -------  -------  -------
                          Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2_R8   G2-INTV WHEN G2 CAN'T WHO CARES FOR G3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
G3'S FATHER	2	1	.5	.5	.5
G3'S GRANDMOTHER	5	1	.5	.5	1.0
FAMILY DAY CARE HOME	9	1	.5	.5	1.5
NURSERY SCHL/DAY CAR	10	1	.5	.5	2.0
SKIP OR NOT APPLICAB	96	197	97.0	97.0	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_R9   G2 INTV-IS PERSON IN QR8 OVER AGE 16

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	6	201	99.0	99.0	99.0
MISSING	9	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_R10   G2 INTV-CARE PROVIDED IN G3'S HOME/OTHER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
G3'S HOME	1	1	.5	.5	.5
OTHER PLACE	2	1	.5	.5	1.0
SKIP OR NOT APPLICAB	6	199	98.0	98.0	99.0
MISSING	9	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_R11 G2 INTV-HEADSTART, PRESCHL, DAY CARE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
DAY CARE	3	1	.5	.5	.5
SKIP OR NOT APPLICAB	6	200	98.5	98.5	99.0
MISSING	9	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_R12 G2 INTV-# DAYS/WK G3 GOES DAY CARE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	3	1	.5	.5	.5
	5	1	.5	.5	1.0
	6	1	.5	.5	1.5
SKIP OR NOT APPLICAB	96	198	97.5	97.5	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2_R13 G2 INTV-# HOURS/DAY G3 GOES DAY CARE

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	6	1	.5	.5	.5
	8	2	1.0	1.0	1.5
	10	1	.5	.5	2.0
SKIP OR NOT APPLICAB	96	197	97.0	97.0	99.0
MISSING	99	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3G2_R14 G2 INTV-G3 HOME ALONE REGULARLY AFTER SCHOOL

```
                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NO                             1       123      60.6     60.6     60.6
YES                            2         5       2.5      2.5     63.1
SKIP OR NOT APPLICAB           6        73      36.0     36.0     99.0
MISSING                        9         2       1.0      1.0    100.0
                                    -------   -------  -------
                            Total       203     100.0    100.0

Valid cases    203     Missing cases     0
```

- -

G3G2_R15 G2 INTV-G3 W/SOMEONE AGE 16+ AFTER SCHL

```
                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB           6       196      96.6     96.6     96.6
MISSING                        9         7       3.4      3.4    100.0
                                    -------   -------  -------
                            Total       203     100.0    100.0

Valid cases    203     Missing cases     0
```

- -

G3G2_R16 G2 INTV-WHO IS G3 WITH AFTER SCHL

```
                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

G3'S SIBLING                   6        69      34.0     34.0     34.0
AFTER SCHL PROGRAM             9         7       3.4      3.4     37.4
SKIP OR NOT APPLICAB          96       127      62.6     62.6    100.0
                                    -------   -------  -------
                            Total       203     100.0    100.0

Valid cases    203     Missing cases     0
```

- -

G3G2_R17 G2 INTV-HAS G3 EVER ATTENDED HEADSTART

```
                                                Valid     Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

NO                             1       117      57.6     57.6     57.6
YES                            2        84      41.4     41.4     99.0
MISSING                        9         2       1.0      1.0    100.0
                                    -------   -------  -------
                            Total       203     100.0    100.0

Valid cases    203     Missing cases     0
```

G3G2_R18   G2 INTV G3 KIND OF STUDENT

```
                                           Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

ONE OF THE BEST            1        80     39.4     39.4     39.4
ABOVE THE MIDDLE           2        55     27.1     27.1     66.5
IN THE MIDDLE              3        44     21.7     21.7     88.2
BELOW THE MIDDLE           4        11      5.4      5.4     93.6
NEAR THE BOTTOM            5         3      1.5      1.5     95.1
SKIP OR NOT APPLICAB       6         4      2.0      2.0     97.0
MISSING                    9         6      3.0      3.0    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3G2_R19   G2 INTV-G3 EVER IN SPECIAL CLASS

```
                                           Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

NO                         1       148     72.9     72.9     72.9
YES                        2        45     22.2     22.2     95.1
SKIP OR NOT APPLICAB       6         4      2.0      2.0     97.0
MISSING                    9         6      3.0      3.0    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3G2R19A   G2 INTV-TYPE OF SPECIAL CLASS (QR19)

```
                                           Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SPECIAL/REMEDIAL           1        23     11.3     11.3     11.3
GIFTED/TALENTED            2        17      8.4      8.4     19.7
BOTH                       3         1       .5       .5     20.2
OTHER                      4         4      2.0      2.0     22.2
SKIP OR NOT APPLICAB       6       152     74.9     74.9     97.0
MISSING                    9         6      3.0      3.0    100.0
                                 -------  -------  -------
                        Total      203    100.0    100.0

Valid cases     203    Missing cases      0
```

G3G2_R20   G2 INTV-G3 EVER REPEAT A GRADE

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NO                           1       190      93.6     93.6     93.6
YES                          2         3       1.5      1.5     95.1
SKIP OR NOT APPLICAB         6         4       2.0      2.0     97.0
MISSING                      9         6       3.0      3.0    100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G32R20A1   G2 INTV-FIRST GRADE G3 REPEATED

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

                             1         2       1.0      1.0      1.0
                             2         1        .5       .5      1.5
SKIP OR NOT APPLICAB        96       194      95.6     95.6     97.0
MISSING                     99         6       3.0      3.0    100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G32R20A2   G2 INTV-SECOND GRADE G3 REPEATED

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        96       194      95.6     95.6     95.6
MISSING                     99         9       4.4      4.4    100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G32R20A3   G2 INTV-THIRD GRADE G3 REPEATED

```
                                               Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        96       194      95.6     95.6     95.6
MISSING                     99         9       4.4      4.4    100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2_R21   G2 INTV-G3 EVER SKIP A GRADE

```
                                                Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       192      94.6     94.6     94.6
YES                        2         1       .5       .5      95.1
SKIP OR NOT APPLICAB       6         4      2.0      2.0      97.0
MISSING                    9         6      3.0      3.0     100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R21A   G2 INTV-GRADE G3 SKIPPED

```
                                                Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                          90         1       .5       .5       .5
SKIP OR NOT APPLICAB      96       197      97.0     97.0     97.5
MISSING                   99         5      2.5      2.5     100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R22   G2 INTV-G2 FEEL G3 DOING IN SCHOOL

```
                                                Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

REALLY WELL                1       106      52.2     52.2     52.2
AS WELL AS CAN             2        34      16.7     16.7     69.0
COULD DO BETTER            3        52      25.6     25.6     94.6
SKIP OR NOT APPLICAB       6         4      2.0      2.0      96.6
MISSING                    9         7      3.4      3.4     100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R23A   G2I-G3 PHYS/EMOT/MENT PRBM CAN'T ATTEND

```
                                                Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       187      92.1     92.1     92.1
YES                        2         6      3.0      3.0      95.1
SKIP OR NOT APPLICAB       6         4      2.0      2.0      97.0
MISSING                    9         6      3.0      3.0     100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2R23B   G2I-G3 PHYS/EMOT/MENT PRBM CAN'T DO SCHL

```
                                          Valid      Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       187      92.1     92.1     92.1
YES                        2         6       3.0      3.0     95.1
SKIP OR NOT APPLICAB       6         4       2.0      2.0     97.0
MISSING                    9         6       3.0      3.0    100.0
                                   -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R23C   G2I-G3 PHYS/EMOT/MENT PRBM CAN'T PLAY/GA

```
                                          Valid      Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       190      93.6     93.6     93.6
YES                        2        11       5.4      5.4     99.0
MISSING                    9         2       1.0      1.0    100.0
                                   -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R24A   G2I-G3 PHYS/EMOT/MENT REQUIRE ATTN/TREAT

```
                                          Valid      Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       181      89.2     89.2     89.2
YES                        2        20       9.9      9.9     99.0
MISSING                    9         2       1.0      1.0    100.0
                                   -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R24B   G2I-G3 PHYS/EMOT/MENT REQUIRE REG MEDICINE

```
                                          Valid      Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                         1       183      90.1     90.1     90.1
YES                        2        18       8.9      8.9     99.0
MISSING                    9         2       1.0      1.0    100.0
                                   -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2R24C   G2I-G3 PHYS/EMOT/MENT REQUIRE SPCL EQUIP

```
                                              Valid    Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NO                          1       197      97.0     97.0     97.0
YES                         2         4       2.0      2.0     99.0
MISSING                     9         2       1.0      1.0    100.0
                                   -------   -------  -------
                          Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R25   G2 INTV-TIME SINCE G3 HAD ROUTINE PHYSICAL

```
                                              Valid    Cum
Value Label               Value  Frequency  Percent  Percent  Percent

LESS THAN 1 YEAR            1       165      81.3     81.3     81.3
1 YEAR, LESS THAN 2         2        30      14.8     14.8     96.1
2 YEARS, LESS THAN 5        3         2       1.0      1.0     97.0
5 YEARS OR MORE             4         2       1.0      1.0     98.0
DON'T KNOW                  8         2       1.0      1.0     99.0
MISSING                     9         2       1.0      1.0    100.0
                                   -------   -------  -------
                          Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2_R26   G2 INTV-IS G3 AGED 5 OR MORE

```
                                              Valid    Cum
Value Label               Value  Frequency  Percent  Percent  Percent

YES                         2       201      99.0     99.0     99.0
MISSING                     9         2       1.0      1.0    100.0
                                   -------   -------  -------
                          Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R27A   G2 INTV-G3 HAD SHOTS - DPT

```
                                              Valid    Cum
Value Label               Value  Frequency  Percent  Percent  Percent

SKIP NOT APPLICABLE         6       201      99.0     99.0     99.0
MISSING                     9         2       1.0      1.0    100.0
                                   -------   -------  -------
                          Total     203     100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2R27B   G2 INTV-G3 HAD SHOTS - POLIO

```
                                                    Valid      Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

SKIP NOT APPLICABLE             6        201     99.0     99.0     99.0
MISSING                         9          2      1.0      1.0    100.0
                                    -------  -------  -------
                            Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R27C   G2 INTV-G3 HAD SHOTS-MEASLES/MUMPS/RUBEL

```
                                                    Valid      Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

SKIP NOT APPLICABLE             6        201     99.0     99.0     99.0
MISSING                         9          2      1.0      1.0    100.0
                                    -------  -------  -------
                            Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R281   G2 INTV-G3 CHECK-UPS - HOSPITAL CLINIC/O

```
                                                    Valid      Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

HOSPITAL CLINIC/OPD             1         44     21.7     21.7     21.7
SKIP OR NOT APPLICAB           96        158     77.8     77.8     99.5
MISSING                        99          1       .5       .5    100.0
                                    -------  -------  -------
                            Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

- -

G3G2R282   G2 INTV-G3 CHECK-UPS - HOSPITAL ER

```
                                                    Valid      Cum
Value Label                 Value  Frequency  Percent  Percent  Percent

HOSPITAL ER                     2          1       .5       .5       .5
SKIP OR NOT APPLICAB           96        201     99.0     99.0     99.5
MISSING                        99          1       .5       .5    100.0
                                    -------  -------  -------
                            Total        203    100.0    100.0

Valid cases     203     Missing cases      0
```

G3G2R283   G2 INTV-G3 CHECK-UPS - HEALTH DEPT CLINIC

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

HEALTH DEPT CLINIC            3         13      6.4      6.4      6.4
SKIP OR NOT APPLICAB        96        189     93.1     93.1     99.5
MISSING                     99          1       .5       .5    100.0
                                   -------  -------  -------
                           Total        203    100.0    100.0

Valid cases     203     Missing cases       0
```

- -

G3G2R284   G2 INTV-G3 CHECK-UPS - COMMUNITY HEALTH

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

COMMUNITY HEALTH CTR         4         34     16.7     16.7     16.7
SKIP OR NOT APPLICAB        96        168     82.8     82.8     99.5
MISSING                     99          1       .5       .5    100.0
                                   -------  -------  -------
                           Total        203    100.0    100.0

Valid cases     203     Missing cases       0
```

- -

G3G2R285   G2 INTV-G3 CHECK-UPS - HMO

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

HMO                          5         52     25.6     25.6     25.6
SKIP OR NOT APPLICAB        96        150     73.9     73.9     99.5
MISSING                     99          1       .5       .5    100.0
                                   -------  -------  -------
                           Total        203    100.0    100.0

Valid cases     203     Missing cases       0
```

- -

G3G2R286   G2 INTV-G3 CHECK-UPS - PRIVATE PHYSICIAN

```
                                             Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

PRIVATE PHYSICIAN            6         56     27.6     27.6     27.6
SKIP OR NOT APPLICAB        96        146     71.9     71.9     99.5
MISSING                     99          1       .5       .5    100.0
                                   -------  -------  -------
                           Total        203    100.0    100.0

Valid cases     203     Missing cases       0
```

G3G2R287 G2 INTV-G3 CHECK-UPS - OTHER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	96	202	99.5	99.5	99.5
MISSING	99	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R288 G2 INTV-G3 CHECK-UPS - NOWHERE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOWHERE	8	1	.5	.5	.5
DON'T KNOW	98	1	.5	.5	1.0
MISSING	99	201	99.0	99.0	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R291 G2 INTV-G3 SICK - HOSPITAL CLINIC/OPD

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
HOSPITAL CLINIC/OPD	1	45	22.2	22.2	22.2
SKIP OR NOT APPLICAB	96	157	77.3	77.3	99.5
MISSING	99	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R292 G2 INTV-G3 SICK - HOSPITAL ER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
HOSPITAL ER	2	16	7.9	7.9	7.9
SKIP OR NOT APPLICAB	96	186	91.6	91.6	99.5
MISSING	99	1	.5	.5	100.0
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3G2R293 G2 INTV-G3 SICK - HEALTH DEPT CLINIC

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
HEALTH DEPT CLINIC	3	11	5.4	5.4	5.4
SKIP OR NOT APPLICAB	96	191	94.1	94.1	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R294 G2 INTV-G3 SICK - COMMUNITY HEALTH CTR

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
COMMUNITY HEALTH CTR	4	31	15.3	15.3	15.3
SKIP OR NOT APPLICAB	96	171	84.2	84.2	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R295 G2 INTV-G3 SICK - HMO

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
HMO	5	49	24.1	24.1	24.1
SKIP OR NOT APPLICAB	96	153	75.4	75.4	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G3G2R296 G2 INTV-G3 SICK - PRIVATE PHYSICIAN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
PRIVATE PHYSICIAN	6	55	27.1	27.1	27.1
SKIP OR NOT APPLICAB	96	147	72.4	72.4	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G3G2R297 G2 INTV-G3 SICK - OTHER

```
                                                 Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB         96       202      99.5     99.5     99.5
MISSING                      99         1       .5       .5     100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G3G2R298 G2 INTV-G3 SICK - NOWHERE

```
                                                 Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NOWHERE                       8         2      1.0      1.0      1.0
DON'T KNOW                    98         1       .5       .5      1.5
MISSING                       99       200     98.5     98.5     100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R30   G2 HAS LIVING CHILDREN AGE>=5

```
                                                 Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

YES                           2       202      99.5     99.5     99.5
MISSING OR NO RESPON          9         1       .5       .5     100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R31   G2 MET WITH TEACHER-G3 BEHAVIOR

```
                                                 Valid     Cum
Value Label                Value  Frequency  Percent  Percent  Percent

NO                            1       113      55.7     55.7     55.7
YES                           2        88      43.3     43.3     99.0
CHILDREN NOT YET IN           3         1       .5       .5      99.5
MISSING OR NO RESPON          9         1       .5       .5     100.0
                                    -------  -------  -------
                           Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

G2_R31A1   BEHAVIOR- FIRST G3 CHILD NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	67	33.0	33.0	33.0
	2	17	8.4	8.4	41.4
	3	2	1.0	1.0	42.4
	4	1	.5	.5	42.9
	9	1	.5	.5	43.3
SKIP OR NOT APPLICAB	96	114	56.2	56.2	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31B1   BEHAVIOR-MORE THAN ONCE FIRST G3

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	25	12.3	12.3	12.3
	2	62	30.5	30.5	42.9
SKIP OR NOT APPLICAB	6	114	56.2	56.2	99.0
MISSING	9	2	1.0	1.0	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31A2   BEHAVIOR-SECOND G3 CHILD NUMBER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	2	1.0	1.0	1.0
	2	11	5.4	5.4	6.4
	3	5	2.5	2.5	8.9
	4	1	.5	.5	9.4
	5	1	.5	.5	9.9
SKIP OR NOT APPLICAB	96	182	89.7	89.7	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_R31B2   BEHAVIOR-MORE THAN ONCE SECOND G3

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	4	2.0	2.0	2.0
	2	16	7.9	7.9	9.9
SKIP OR NOT APPLICAB	6	182	89.7	89.7	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31A3   BEHAVIOR-THIRD G3 CHILD NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	3	6	3.0	3.0	3.0
	4	4	2.0	2.0	4.9
SKIP OR NOT APPLICAB	96	192	94.6	94.6	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31B3   BEHAVIOR-MORE THAN ONCE THIRD G3

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	1	3	1.5	1.5	1.5
	2	7	3.4	3.4	4.9
SKIP OR NOT APPLICAB	6	192	94.6	94.6	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31A4 BEHAVIOR-FOURTH G3 CHILD NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
SKIP OR NOT APPLICAB	96	202	99.5	99.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31B4 BEHAVIOR-MORE THAN ONCE FOURTH G3

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
SKIP OR NOT APPLICAB	6	202	99.5	99.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31A5 BEHAVIOR-FIFTH G3 CHILD NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
SKIP OR NOT APPLICAB	96	114	56.2	56.2	56.2
MISSING	99	89	43.8	43.8	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31B5 BEHAVIOR-MORE THAN ONCE FIFTH G3

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
SKIP OR NOT APPLICAB	6	202	99.5	99.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_R31A6   BEHAVIOR-SIXTH G3 CHILD NUMBER

```
                                              Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB       96       202     99.5     99.5     99.5
MISSING                    99         1       .5       .5    100.0
                                  -------  -------  -------
                        Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R31B6   BEHAVIOR-MORE THAN ONCE SIXTH G3

```
                                              Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        6       202     99.5     99.5     99.5
MISSING                     9         1       .5       .5    100.0
                                  -------  -------  -------
                        Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R31A7   BEHAVIOR-SEVENTH G3 CHILD NUMBER

```
                                              Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB       96       202     99.5     99.5     99.5
MISSING                    99         1       .5       .5    100.0
                                  -------  -------  -------
                        Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R31B7   BEHAVIOR-MORE THAN ONCE SEVENTH G3

```
                                              Valid     Cum
Value Label             Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        6       202     99.5     99.5     99.5
MISSING                     9         1       .5       .5    100.0
                                  -------  -------  -------
                        Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

G2_R31A8   BEHAVIOR-EIGHTH G3 CHILD NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	96	202	99.5	99.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R31B8   BEHAVIOR-MORE THAN ONCE EIGHTH G3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	6	202	99.5	99.5	99.5
MISSING	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32   G2 CHILDREN SUSP OR EXPEL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	1	173	85.2	85.2	85.2
YES	2	28	13.8	13.8	99.0
SKIP OR NOT APPLICAB	6	1	.5	.5	99.5
MISSING OR NO RESPON	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32A1   SUSP OR EXPEL-FIRST G3 CHILD NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	24	11.8	11.8	11.8
	2	1	.5	.5	12.3
	4	3	1.5	1.5	13.8
SKIP OR NOT APPLICAB	96	174	85.7	85.7	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_R32B1   SUSP OR EXPEL-MORE THAN ONCE FIRST G3

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NO	1	11	5.4	5.4	5.4
YES	2	17	8.4	8.4	13.8
SKIP OR NOT APPLICAB	6	174	85.7	85.7	99.5
MISSING OR NO RESPON	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32A2   SUSP OR EXPEL-SECOND G3 CHILD NUMBER

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
	2	4	2.0	2.0	2.0
	3	4	2.0	2.0	3.9
	4	1	.5	.5	4.4
SKIP OR NOT APPLICAB	96	193	95.1	95.1	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32B2   SUSP OR EXPEL-MORE THAN ONCE SECOND G3

| | | | | Valid | Cum |
Value Label	Value	Frequency	Percent	Percent	Percent
NO	1	3	1.5	1.5	1.5
YES	2	6	3.0	3.0	4.4
SKIP OR NOT APPLICAB	6	174	85.7	85.7	90.1
MISSING OR NO RESPON	9	20	9.9	9.9	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_R32A3 SUSP OR EXPEL-THIRD G3 CHILD NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	3	1.5	1.5	1.5
	3	5	2.5	2.5	3.9
SKIP OR NOT APPLICAB	96	194	95.6	95.6	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32B3 SUSP OR EXPEL-MORE THAN ONCE THIRD G3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	1	4	2.0	2.0	2.0
YES	2	4	2.0	2.0	3.9
SKIP OR NOT APPLICAB	6	194	95.6	95.6	99.5
MISSING OR NO RESPON	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32A4 SUSP OR EXPEL-FOURTH G3 CHILD NUMBER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	96	202	99.5	99.5	99.5
MISSING	99	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

- -

G2_R32B4 SUSP OR EXPEL-MORE THAN ONCE FOURTH G3

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SKIP OR NOT APPLICAB	6	202	99.5	99.5	99.5
MISSING OR NO RESPON	9	1	.5	.5	100.0
		-------	-------	-------	
	Total	203	100.0	100.0	

Valid cases   203   Missing cases   0

G2_R32A5   SUSP OR EXPEL-FIFTH G3 CHILD NUMBER

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB       96       202     99.5     99.5     99.5
MISSING                    99         1       .5       .5    100.0
                                   -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R32B5   SUSP OR EXPEL-MORE THAN ONCE FIFTH G3

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        6       174     85.7     85.7     85.7
MISSING OR NO RESPON        9        29     14.3     14.3    100.0
                                   -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R33   G2 CHILDREN IN TROUBLE WITH POLICE

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

NO                          1       193     95.1     95.1     95.1
YES                         2         8      3.9      3.9     99.0
SKIP OR NOT APPLICAB        6         1       .5       .5     99.5
MISSING OR NO RESPON        9         1       .5       .5    100.0
                                   -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R33A1   POLICE TROUBLE-FIRST G3 CHILD NUMBER

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

                            1         6      3.0      3.0      3.0
                            2         1       .5       .5      3.4
                            3         1       .5       .5      3.9
SKIP OR NOT APPLICAB       96       194     95.6     95.6     99.5
MISSING                    99         1       .5       .5    100.0
                                   -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

G2_R33B1 POLICE TROUBLE-MORE THAN ONCE FIRST G3

```
                                                  Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

NO                              1         6      3.0      3.0      3.0
YES                             2         2      1.0      1.0      3.9
SKIP OR NOT APPLICAB            6       194     95.6     95.6     99.5
MISSING OR NO RESPON            9         1       .5       .5    100.0
                                    -------  -------  -------
                            Total       203    100.0    100.0

Valid cases    203     Missing cases      0
```

- -

G2_R33A2 POLICE TROUBLE-SECOND G3 CHILD NUMBER

```
                                                  Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB           96       202     99.5     99.5     99.5
MISSING                        99         1       .5       .5    100.0
                                    -------  -------  -------
                            Total       203    100.0    100.0

Valid cases    203     Missing cases      0
```

- -

G2_R33B2 POLICE TROUBLE-MORE THAN ONCE SECOND G3

```
                                                  Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB            6       202     99.5     99.5     99.5
MISSING OR NO RESPON            9         1       .5       .5    100.0
                                    -------  -------  -------
                            Total       203    100.0    100.0

Valid cases    203     Missing cases      0
```

- -

G2_R33A3 POLICE TROUBLE-THIRD G3 CHILD NUMBER

```
                                                  Valid     Cum
Value Label                  Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB           96       202     99.5     99.5     99.5
MISSING                        99         1       .5       .5    100.0
                                    -------  -------  -------
                            Total       203    100.0    100.0

Valid cases    203     Missing cases      0
```

G2_R33B3   POLICE TROUBLE-MORE THAN ONCE THIRD G3

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB         6       202     99.5     99.5     99.5
MISSING OR NO RESPON         9         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R33A4   POLICE TROUBLE-FOURTH G3 CHILD NUMBER

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        96       202     99.5     99.5     99.5
MISSING                     99         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R33B4   POLICE TROUBLE-MORE THAN ONCE FOURTH G3

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB         6       202     99.5     99.5     99.5
MISSING OR NO RESPON         9         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R33A5   POLICE TROUBLE-FIFTH G3 CHILD NUMBER

```
                                              Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        96       202     99.5     99.5     99.5
MISSING                     99         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

G2R33B_5   POLICE TROUBLE-MORE THAN ONCE FIFTH G3

```
                                                 Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

                           96       202      99.5     99.5     99.5
                           99         1       .5       .5     100.0
                                  -------  -------  -------
                          Total      203     100.0    100.0

Valid cases    203     Missing cases      0
```

- -

G2_R35   G2 CHILDREN BEEN OR GOTTEN SOMEONE PREGN

```
                                                 Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

NO                          1        39      19.2     19.2     19.2
YES                         2         1       .5       .5      19.7
SKIP OR NOT APPLICAB        6         1       .5       .5      20.2
MISSING OR NO RESPON        9       162      79.8     79.8    100.0
                                  -------  -------  -------
                          Total      203     100.0    100.0

Valid cases    203     Missing cases      0
```

- -

G2_R35A1   PREGNANT-FIRST G3 CHILD NUMBER

```
                                                 Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

                            1         1       .5       .5       .5
SKIP OR NOT APPLICAB        96       201      99.0     99.0     99.5
MISSING                    99         1       .5       .5     100.0
                                  -------  -------  -------
                          Total      203     100.0    100.0

Valid cases    203     Missing cases      0
```

- -

G2_R35B1   PREGNANT-MORE THAN ONCE FIRST G3

```
                                                 Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

YES                         2         1       .5       .5       .5
SKIP OR NOT APPLICAB        6       201      99.0     99.0     99.5
MISSING OR NO RESPON        9         1       .5       .5     100.0
                                  -------  -------  -------
                          Total      203     100.0    100.0

Valid cases    203     Missing cases      0
```

G2_R35A2   PREGNANT-SECOND G3 CHILD NUMBER

```
                                                  Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        96       202      99.5     99.5     99.5
MISSING                     99         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R35B2   PREGNANT-MORE THAN ONCE SECOND G3

```
                                                  Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB         6       202      99.5     99.5     99.5
MISSING OR NO RESPON         9         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R35A3   PREGNANT-THIRD G3 CHILD NUMBER

```
                                                  Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        96       202      99.5     99.5     99.5
MISSING                     99         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R35B3   PREGNANT-MORE THAN ONCE THIRD G3

```
                                                  Valid     Cum
Value Label               Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB         6       202      99.5     99.5     99.5
MISSING OR NO RESPON         9         1       .5       .5    100.0
                                  -------  -------  -------
                         Total       203    100.0    100.0

Valid cases     203    Missing cases      0
```

G2_R35A4   PREGNANT-FOURTH G3 CHILD NUMBER

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB       96       202      99.5     99.5     99.5
MISSING                    99         1       .5       .5    100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R35B4   PREGNANT-MORE THAN ONCE FOURTH G3

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        6       202      99.5     99.5     99.5
MISSING OR NO RESPON        9         1       .5       .5    100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R35A5   PREGNANT-FIFTH G3 CHILD NUMBER

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB       96       202      99.5     99.5     99.5
MISSING                    99         1       .5       .5    100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

- -

G2_R35B5   PREGNANT-MORE THAN ONCE FIFTH G3

```
                                             Valid     Cum
Value Label              Value  Frequency  Percent  Percent  Percent

SKIP OR NOT APPLICAB        6       202      99.5     99.5     99.5
MISSING OR NO RESPON        9         1       .5       .5    100.0
                                  -------  -------  -------
                         Total      203     100.0    100.0

Valid cases     203    Missing cases      0
```

APPENDIX A

Behavioral Profile (PS36) Protocol

Parent Interview

7-YEAR PSYCHOLOGICAL EXAMINATION
BEHAVIOR PROFILE

1. PATIENT IDENTIFICATION

2. NAME OF CHILD

3. DATE OF BIRTH			4. AGE	5. SEX	6. RACE
MO.	DAY	YEAR		☐ MALE 1 ☐ FEMALE 2	☐ W 1 ☐ N 2 ☐ OR 3
					☐ PR 4 ☐ OTHER 5

7. EXAMINED BY	8. DATE OF EXAM
	MO.	DAY	YEAR

9. SEPARATION FROM THE MOTHER

15. COMMENTS

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Shows no concern; eager to leave mother and go with examiner	Shows very little concern	May show some initial reticence, which is felt to be entirely appropriate	More than usual amount of concern	Very upset, cries, clings to mother

10. FEARFULNESS

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
No apparent awareness of strange situation	Very little fear evidenced	Normal amount of caution in the situation	Inhibited and uneasy throughout with some slowing of responses	Very fearful and apprehensive

11. RAPPORT WITH EXAMINER

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Exceptionally shy; withdrawn	Shy; waits for friendly gestures	Perhaps some initial shyness; feels at ease	Very friendly and at ease	Extreme friendliness

12. SELF-CONFIDENCE

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Lacks self-confidence; extremely self-critical	Distrusts own ability	Adequately self-confident	More than usual amount of self-confidence	Very self-confident

13. EMOTIONAL REACTIVITY

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Extremely flat; no change in facial expression	Somewhat flat; little change in emotional tone	Normal responsiveness; affect appropriate to situation	Mood more variable than average	Extreme instability of emotional responses; marked emotional lability

14. DEGREE OF COOPERATION

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Extreme negativism	Resistive to demands or directions a good deal of the time	Cooperative with reasonable amount of discomfort and anxiety	Accepts direction or demands more easily	Extremely suggestible and conforming

7-YEAR PSYCHOLOGICAL EXAMINATION
BEHAVIOR PROFILE

17. LEVEL OF FRUSTRATION TOLERANCE

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Withdraws completely	Occasionally withdraws from task where difficulty is encountered	Attempts to cope with difficult situations	Becomes quite upset by difficulty	Extreme acting out behavior and/or crying

18. DEGREE OF DEPENDENCY

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Very self-reliant; refuses help	Rarely needs reassurance	Dependent in appropriate situations	Demands more attention than average	Constant need for attention or help

19. DURATION OF ATTENTION SPAN

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Attends to tasks very briefly	Spends short time with tasks	Spends adequate amount of time on tasks	Spends more than average time on tasks	Highly perseverative

20. GOAL ORIENTATION

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
No effort to reach a goal	Briefly attempts to achieve goal	Able to keep goal or direction in mind	Keeps goal and questions in mind	Compulsive absorption with task

21. LEVEL OF ACTIVITY

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Extreme inactivity and passivity; placid, sluggish	Little activity; content to sit still most of the time	Normal amount of activity	Unusual amount of activity and restlessness	Extreme over-activity and restlessness; can't sit still

22. NATURE OF ACTIVITY

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Extreme rigidity; unable to shift activity or approach to task	Some rigidity	Flexible behavioral patterns; activity appropriate to different situations	Behavior frequently impulsive	Extremely impulsive; explosive and uncontrolled behavior

23. COMMENTS

24. PATIENT IDENTIFICATION

7-YEAR PSYCHOLOGICAL EXAMINATION
BEHAVIOR PROFILE

25. NATURE OF COMMUNICATION

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Little or no verbal communication	Verbal or non-verbal responses confined to answering directed questions	Readily answers questions; may elaborate responses	Answers questions freely	Difficult to follow child's thinking

26. ASSERTIVENESS

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Extremely assertive, willful personality	Quite forceful, unnecessarily rough and careless in handling materials	Self-assertive but accepting of the situation and capable of control	Passive acceptance; permits self to be somewhat controlled by examiner and situation	Extreme passivity; malleability and acquiescence to everything

27. HOSTILITY

1 ☐	2 ☐	3 ☐	4 ☐	5 ☐
Very hostile, obstructive	Unusual amount of hostility present	No unusual amount of hostility evidenced	Very agreeable child who rarely shows hostility even where it might be appropriate	Ingratiating child

28. COMMENTS

.

PATHWAYS TO ADULTHOOD

INTERVIEW WITH PARENT/GUARDIAN OF

7/8 YEAR OLD (G3)

The Johns Hopkins Medical Institutions
Baltimore, MD

September 1992

COMPLETE Q.1 and Q.2 BEFORE STARTING

1.   STARTING TIME *(use military time)*   START TIME . . . . __ __ : __ __

2.   CHILD'S BIRTHDATE   BIRTHDATE: . . . . . . __ __ / __ __ / __ __

3.   CHILD'S SEX

MALE 1
FEMALE 2

4.   HEIGHT

INCHES . . . . __ __

5.   WEIGHT

POUNDS . . . . __ __ __

6.   HEAD CIRCUMFERENCE

CENTIMETERS . . . . __ __

7.   What is your relationship to (CHILD)?

MOTHER 01
FATHER 02
GRANDMOTHER 03
GRANDFATHER 04
STEPMOTHER 05
STEPFATHER 06
FOSTER PARENT 07
SIBLING 08
AUNT/UNCLE 09
OTHER RELATIVE 10
UNRELATED PERSON 11
OTHER *(DESCRIBE)* 12

INTERVAL HISTORY

8.   During the past 3 months, since (DATE), has (CHILD) had a serious injury or illness that lasted a week or more?

NO *(SKIP TO Q.9)* 1
YES 2
DK *(SKIP TO Q.9)* 8

     a.   What happened then? *IF MORE THAN ONE, ASK ABOUT THE MOST RECENT OCCURRENCE. DESCRIBE:*

ILLNESS 1
INJURY 2

9.   During the past 3 months, since (DATE), have there been any major changes in the household in which (CHILD) lives that might have upset (him/her)?

NO *(SKIP TO Q.10)* 1
YES 2
DK *(SKIP TO Q.10)* 8

     a.   What happened then? *IF MORE THAN ONE, ASK ABOUT THE MOST RECENT OCCURRENCE. DESCRIBE:*

DEATH 1
ILLNESS 2
LOSS OF JOB 3
OTHER 4

10. During the past 3 months, since (DATE), have there been any major changes in (his/her) schooling?

NO *(SKIP TO Q. 11)* 1
YES 2
DK *(SKIP TO Q.11)* 8

    a. What happened then? *IF MORE THAN ONE, ASK ABOUT THE MOST RECENT OCCURRENCE. DESCRIBE:*

DIFFERENT SCHOOL 1
DIFFERENT TEACHER 2
DIFFERENT GRADE 3
OTHER 4

11. Since (CHILD) started kindergarten, how many different schools has (s/he) been in?

NUMBER OF SCHOOLS . . . . __ __
DK 98

12. Has (s/he) skipped any grades in school?

NO *(SKIP TO Q.13)* 1
YES . . . ., 2
DK *(SKIP TO Q.13)* 8

    a. What grades did (s/he) skip? *RECORD UP TO 3 GRADES*

GRADE . . . . __ __

GRADE . . . . __ __

GRADE . . . . __ __

13. Has (s/he) repeated any grades?

NO *(SKIP TO Q.14)* 1
YES 2
DK *(SKIP TO Q.14)* 8

    a. What grades did (s/he) skip? *RECORD UP TO 3 GRADES*

GRADE . . . . __ __

GRADE . . . . __ __

GRADE . . . . __ __

    b. What was the one main reason (CHILD) repeated grades? Was it because of . . *READ CATEGORIES IF OTHER, DESCRIBE:*

Academic failure 1
Immaturity, acted too young 2
Medical problems 3
Truancy 4
Changed schools 5
Some other reason *(Describe)* 6
DK 8

14. In the last 12 months, since (DATE), how many days was (CHILD) absent from school because of an illness or injury?

ILLNESS ABSENCE . . . . . . __ __ __
DK 998

3

15.   In the last 12 months, since (DATE), how many   TOTAL ABSENCES . . . . . . _ _ _
       days altogether was (CHILD) absent from school?   NONE (SKIP TO Q.16) 000
                                                               DK 998

       A.   What was the one main reason for (his/her)   ILLNESS 01
             absences in the last 12 months?   OTHER PHYSICAL PROBLEM 02
             DESCRIBE BELOW. DO NOT READ LIST.   EMOTIONAL OR MENTAL CONDITION . . 03
                                                               ILLNESS IN FAMILY 04
                                                               FAMILY MOVED 05
                                                               STUDENT SHIFTED FROM SCHOOL TO
                                                                   SCHOOL 06
                                                               PARENTAL OBJECTION 07
                                                               SCHOOL BEHAVIOR PROBLEM 08
                                                               TRUANCY 09
                                                               INADEQUATE CLOTHING OR FOOD 10
                                                               OTHER 11
                                                               DK 98

16.   How do you feel about (CHILD)'s progress in school?   Doing really well 1
       Do you feel (s/he) is . . . (READ CATEGORIES)   Doing about as well as (s/he) can . . . 2
                                                              Could be doing better 3
                                                              DK 8

17.   How far would you like (CHILD) to go in school? Would   Leave school before graduation
       you like (him/her) to . . . (READ CATEGORIES)   from highschool 1
                                                                 Graduate from highschool 2
                                                                 Get some college or other training . . . 3
                                                                 Graduate from college 4
                                                                 Take further training after college . . . 5
                                                                 DK 8

18.   How far do you think (s/he) will go in school? Do   Leave school before graduation
       you think (s/he) will . . . (READ CATEGORIES)   from highschool 1
                                                                 Graduate from highschool 2
                                                                 Get some college or other training . . . 3
                                                                 Graduate from college 4
                                                                 Take further training after college . . . 5
                                                                 DK 8

19.   What kind of job would you like (CHILD) to have   EXECUTIVE, ADMINISTRATIVE,
       when (s/he) finishes school? For example,   MANAGERIAL 01
       teacher, plumber, business owner, policeman,   PROFESSIONAL SPECIALTIES 02
       doctor. (PROBE FOR SPECIFIC JOB TITLE AND   TECHNICAL, SALES, ADMINISTRATIVE
       DESCRIBE BELOW. DO NOT CODE.)   SUPPORT 03
                                                               SERVICE OCCUPATIONS (INCL PRIVATE) . 04
                                                               FARMING, FISHING, FORESTRY 05
                                                               PRECISION PRODUCTION, CRAFT, REPAIR 06
                                                               OPERATORS, FABRICATORS, LABORERS . 07

4

20. *RECORD TIME*   *TIME* . . . . __ __ : __ __

Now, I would like to ask you some questions about (CHILD)'s behavior as you observe it.

   GO TO ACHENBACH

5

PERMISSION TO CONTACT SCHOOL (7 - 8 ½ Year Olds)

As it is important for us to know how the child's progress and behavior in school compare with others in his/her class, we would like to contact your child's teacher. Please will you tell us:

Name and address of the school currently attended and the specific grade that your child is in.

Name of School   _____

Address of School   _____

Specific Grade   _____ (Probe, eg. For 2(b))

Name of Principal   _____

Name of Teacher   _____

INTERVIEWER

If the interview is conducted during the summer or prior to October 15th of current school year, please also obtain data for last school year.

Name of School _____

Grade _____

Principal _____

Child's Teacher _____

APPENDIX C

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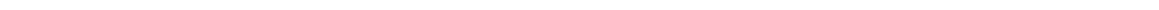
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