

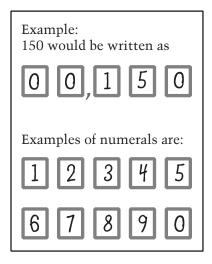
School Background Questionnaire

2005 Grade 8

School Questionnaire - Grade 8

This questionnaire should be completed by the principal or the head of the school.

Some of the questions that follow ask you to fill in specific numbers. For those questions, please print the appropriate numbers in the boxes provided. Please PRINT LEGIBLY. Using one number per box, fill in every box. Keep all printing within the boxes. Do not make any stray marks. Use only a No. 2 pencil.



Part I: School Characteristics and Policies

1. Wha	at grades are taught in your school? Fill in all ovals that apply.	VB337248
A	Pre-kindergarten	
B	Kindergarten	
0	1st grade	
•	2nd grade	
(E)	3rd grade	
(Ē)	4th grade	
©	5th grade	
\oplus	6th grade	
①	7th grade	
0	8th grade	
(K)	9th grade	
(10th grade	
(M)	11th grade	
\bigcirc	12th grade	
0 Da	-11 -4 d-4-4- in (-114b	VB556165
2. D0 a	all students in your school follow the same school calendar? Yes → Go to Question 3	
•	No → Skip to Question 4	
3. Plea	use indicate the number of hours of instruction that eighth-grade students in your sch apleted as of February 1, 2005.	vB607886 hool
	hours of instruction as of February 1, 2005	

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VB6	07	700	

4.	For each group of students following a separate calendar, please indicate the number of he of instruction that eighth-grade students in your school completed as of February 1, 2005	
	First group: hours of instruction as of February 1, 2005	VB607888
	Second group: hours of instruction as of February 1, 2005	VB607889
	Third group: hours of instruction as of February 1, 2005	VB607890
		VB337250
5.	What is the current enrollment in your school?	V 1550 / 250
6.	Of the students currently enrolled in your school, what percentage has been identified as limited-English proficient?	VB337256
	(A) 0%	
	® 1–5%	
	© 6-10%	
	© 11–25%	
	© 26–50%	
	① 51–75%	
	© 76–90% ① Over 90%	
	O 101 70 /0	

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OK	070	740
UK	U/U	1/41

7. Wha	at type of school is this? Fill in ovals for all that apply
A	Regular middle or secondary school
®	A regular school with a magnet program

- © A magnet school or a school with a special program emphasis, e.g., science/math school, performing arts school, talented/gifted school, foreign language immersion school, etc.
- © Special education: a school that primarily serves students with disabilities
- Alternative: a school that offers a curriculum designed to provide alternative or nontraditional education, not clearly categorized as regular, special education, or vocational

Ð	Private	(inde	pendent)
$\overline{}$			

- © Private (religiously affiliated)
- Charter school
- Privately run public school

(Other	

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- 8. Does your school participate in the National School Lunch Program?
 - lacktriangle Yes lacktriangle Go to Question 9
 - **®** No → *Skip to Question 12*

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- 9. How does the school operate the program?
 - Student eligibility is determined individually, and eligible students receive free or reduced-price lunch. → Skip to Question 11

- 10. If your school distributes free lunch to all students under Provision 2 or 3, what was the base year during which individual student eligibility was collected?
 - This school does not distribute free lunch to all students under Provision 2 or 3—eligibility is determined annually.
 - ® 2004
 - © 2003
 - © 2002
 - © 2001
 - © 2000
 - © 1999 or earlier

- 11. During this school year, about what percentage of students in your school was eligible to receive a free or reduced-price lunch through the National School Lunch Program?
 - **a** 0%
 - **®** 1–5%
 - © 6-10%
 - ① 11-25%
 - © 26-34%
 - © 35-50%
 - © 51-75%
 - ⊕ 76-99%
 - **100%**

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- 12. Does your school receive Title I funding? (Title I is a federally funded program which provides educational services, such as remedial reading or remedial math, to children who live in areas with high concentrations of low-income families.)
 - No
 - Yes, our school receives funds, which are targeted to eligible students.
 - Tes, our school receives funds, which are used for schoolwide purposes.

13. Approximately what percentage of students in your school receives the following services? Fill in **one** oval on each line. Students who receive more than one service should be counted for each service they receive. Please report the percentage of students who receive each of the following services as of the day you respond to this questionnaire.

	None	1-5%	6-10%	11-25%	26-50%	51-75%	76-90%	Over 90%	
a. Targeted Title I serv	vices 🖎	®	0	(Œ	(F)	©	\oplus	VB610145
b. Gifted and talented program	(A)	®	0	0	Ē	Ē	©	\oplus	VB485286
c. Instruction provided student's home language (non-English		B	0	0	Œ)	Ð	G	\oplus	VB485287
d. English-as-a-second language (not in a bilingual education program)		B	©	0	Ē	Ē	©	\oplus	VB485288
e. Special education	A	®	0	(Œ	(Ē)	©	\oplus	VB485289

Part II: Mathematics

VB525194

- 1. What percentage of **eighth-grade** students in your school enrolls in more than one mathematics class in a year (including summer school) for the purpose of **remediation or to catch up to grade level**? Do **not** include students who receive additional mathematics instruction as part of special education or because of IEP provisions.
 - None
 - The second of the seco
 - © 6 to 10 percent
 - 11 to 20 percent
 - More than 20 percent

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- 2. What percentage of **eighth-grade** students in your school enrolls in more than one mathematics class in a year (including summer school) for the purpose of **advancement or to get ahead of grade level**?
 - A None
 - 1 to 5 percent
 - © 6 to 10 percent
 - 11 to 20 percent
 - © More than 20 percent

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3. What percentage of **eighth-grade** students in your school is enrolled in the following mathematics classes? Fill in **one** oval on each line.

	None	1-10%	11-25%	26-50%	51-75%	76-90%	91-100%	
a. Eighth-grade mathematics (not algebra or pre-algebra)	(A)	B	0	0	Œ	(Ē)	©	VB525186
b. Introduction to algebra or pre-algebra	(A)	®	0	0	(E)	(Ē)	©	VB525187
c. Algebra I (one-year course)	(A)	®	0	(Œ	(Ē)	©	VB525188
d. Algebra I (first year of two-year course)	A	®	0	0	Œ	Ē	©	VB525189
e. Algebra I (second year of two-year course)	(A)	®	0	0	(E)	(Ē)	©	VB517155
f. Geometry	(A)	®	0	0	Œ	Ð	©	VB525190
g. Algebra II	\bigcirc	$^{\odot}$	0	(Œ	(Ē)	©	VB525191
h. Integrated or sequential mathematics	A	$^{ ext{ $	0	(Ē	Ē	©	VB525192

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4. Are **eighth-grade** students typically assigned to mathematics classes by ability and/or achievement levels (so that some classes are higher in average ability and/or achievement levels than others)?

A Yes

® No

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- 5. Please estimate the percentage of students that is transferred to a **higher** ability/achievement-based placement in mathematics between eighth and ninth grade.
 - A Less than 1 percent
 - 1 to 5 percent
 - © 6 to 10 percent
 - ① 11 to 25 percent
 - © More than 25 percent
 - © Students are not grouped by ability.

- 6. Please estimate the percentage of students that is transferred to a **lower** ability/achievement-based mathematics placement between eighth and ninth grade.
 - A Less than 1 percent
 - 1 to 5 percent
 - © 6 to 10 percent
 - ① 11 to 25 percent
 - © More than 25 percent
 - Students are not grouped by ability.

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Part III: Reading and Science

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1. During the last two years, to what extent have professional development activities offered to teachers in your school focused on the following? Fill in **one** oval on each line.

	Not at all	Small extent	Moderate extent	Large extent	
a. Use of language arts across the curriculum	(A)	$^{ ext{ B}}$	0	(VB380371
b. Interpreting and analyzing literature	(A)	₿	0	•	VB380372
c. Understanding the process of reading or writing	(3)	®	0	•	VB380373
d. Instructional strategies for teaching language arts	(A)	®	©	•	VB380374