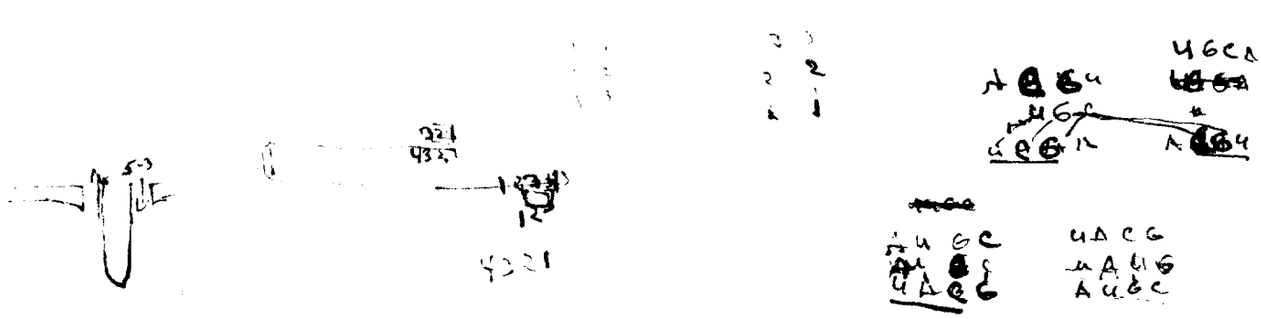
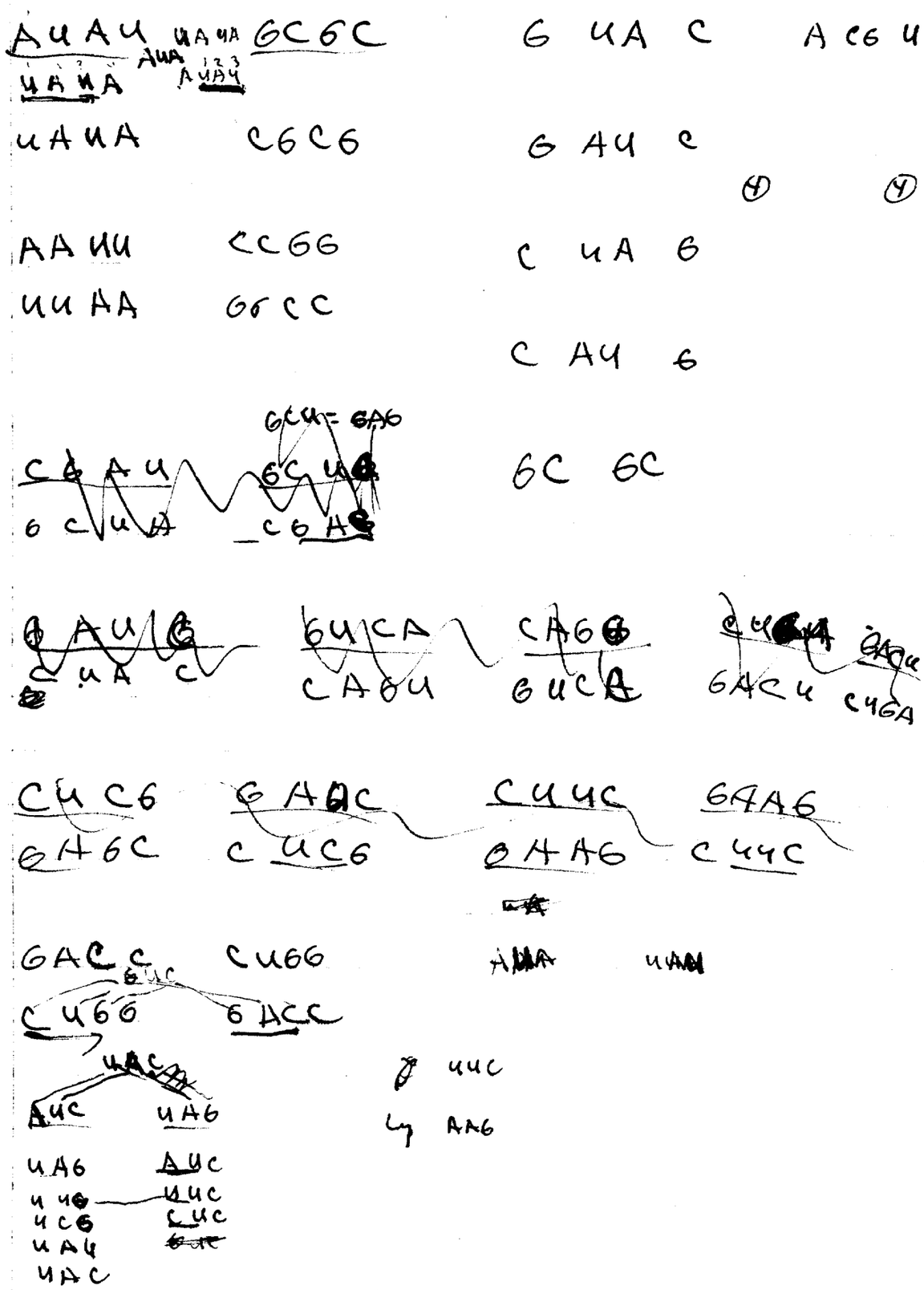
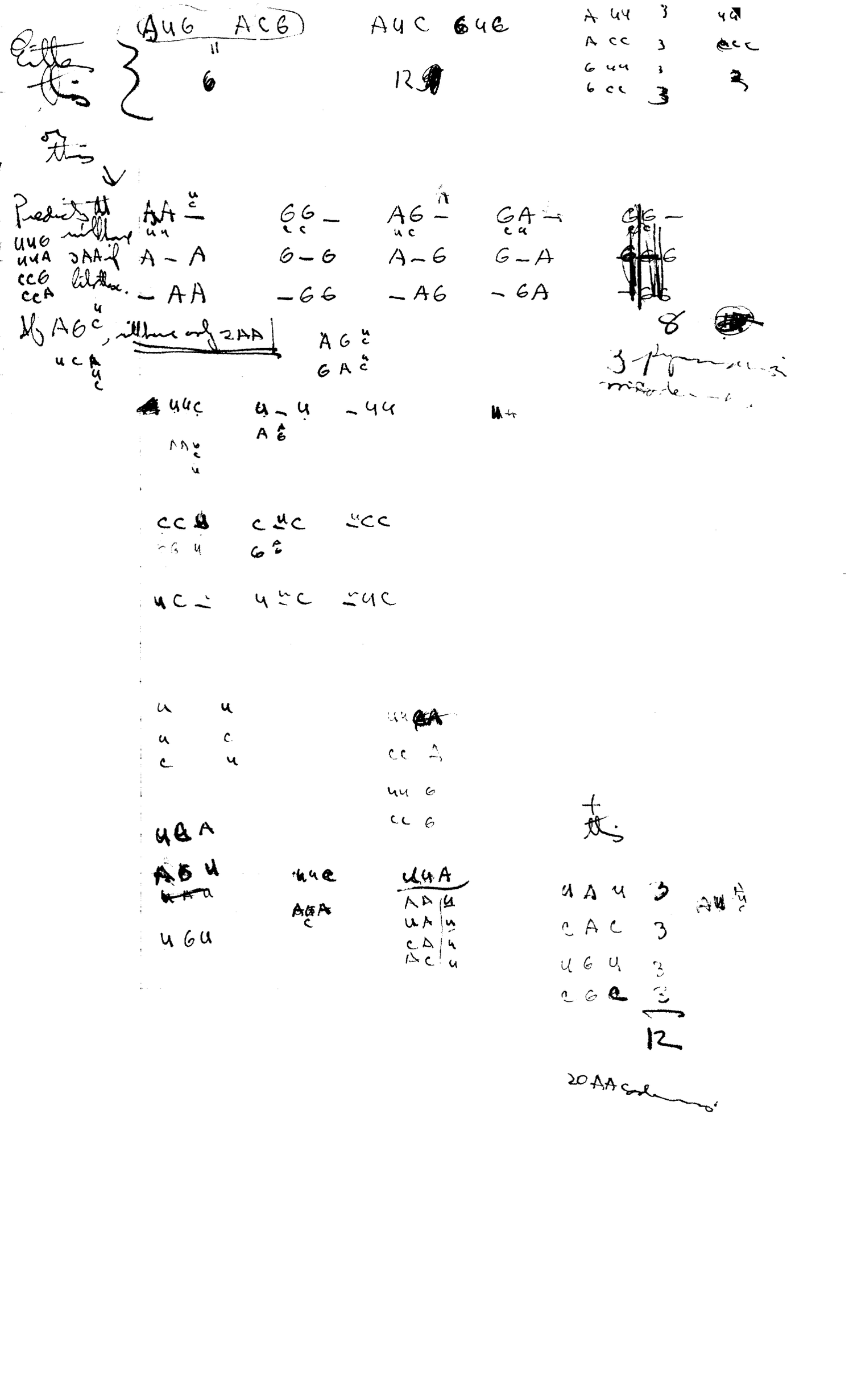


Could be on overlapping quadruplet code both strands of DNA code. 20 AA





GGC UGU
GCG ACA } 1°
UCG } CCA } 2°
GCU } ACC }

AA 8 with 1 Ry[illegible]
GG
AG
GA
CC
UU
UC
CU

16

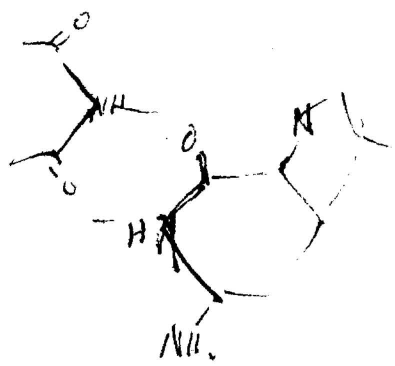
AU

12

AAU AAC AAG 2Y
UUA A UUG 6Y
CU U C 36 Triplets
G C G = 12
G G G 28 triplets left
UUA

UUA	Leu
UAU	Isoleu
AUU	Tyr
AAU	Isoleu (2)
AUA	Asparagine
UAA	Lysine (2)

U1G Leu
GGU
GUU



14 triplets left
8 triplets

AAG	3
AGG	3
GGG	1
AAA	1

UUA
AAU 1°
CAU } 2°
ACU }

CY

AG'

CY 48 16

48 Triplets = 12 AA

AAG

2 s RNA's

UUC

AUG	ACG
UAC	UUC
UUC	UCC
UCC	
UGC	UGC

AAA
UUU

$AUC = 3\ AA$

$AUG \} = 6\ AA$
$ACG \}$

$UCG = 3\ AA$

3

(6)

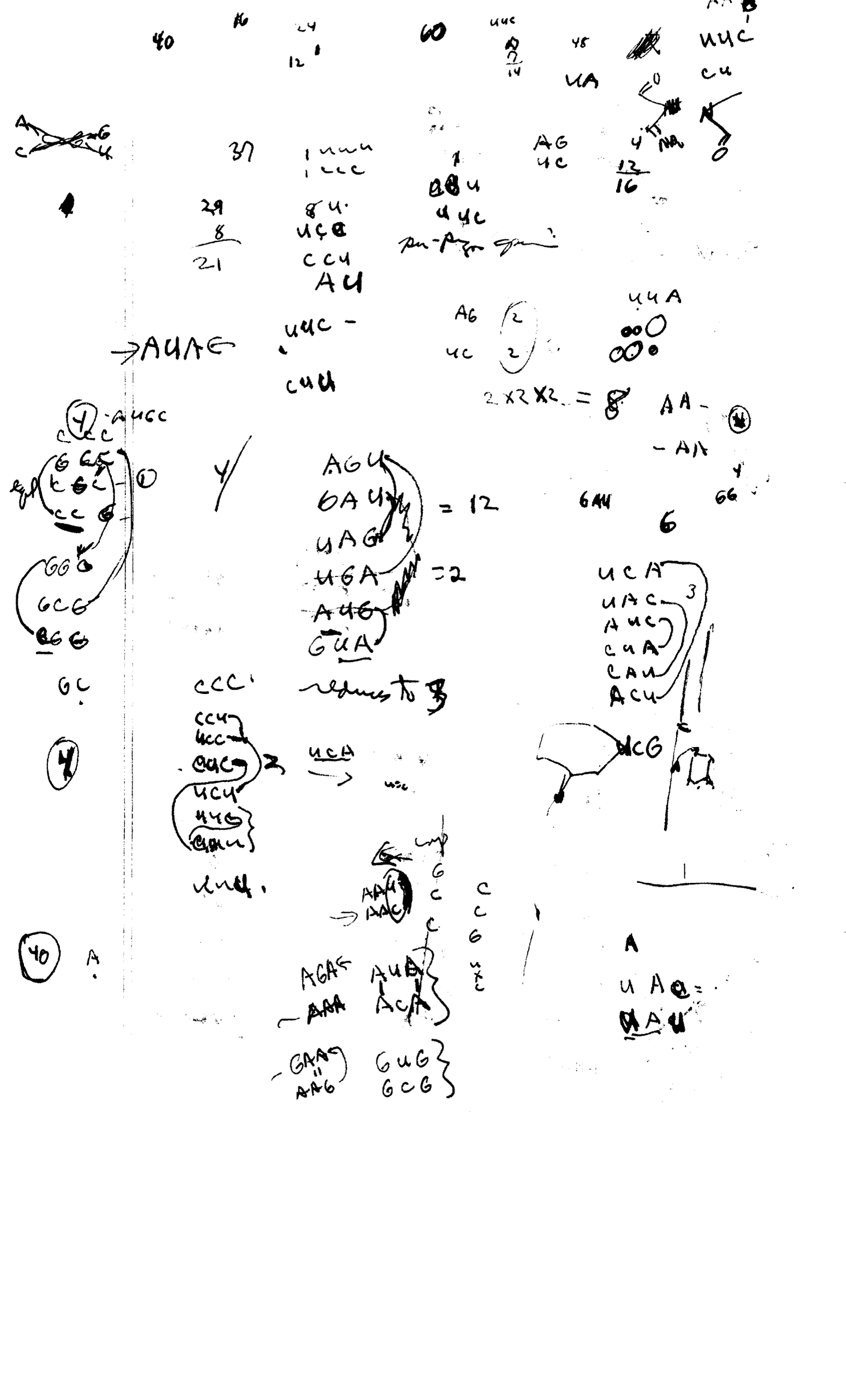
AUC = ACU = AUU
GUC

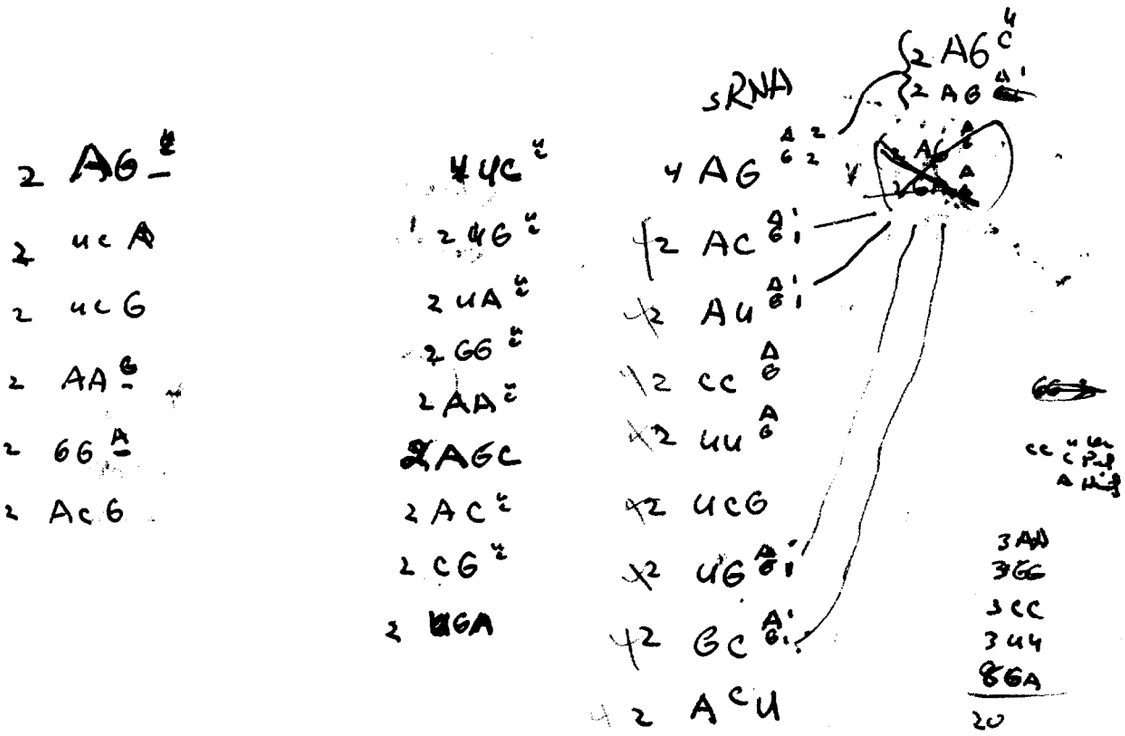
Forbidden { AAG
GAG

UAG	UGG	UAA
UUG	UUG	UCA (9)
UCG	(UGU)	UAC
UAU		
UAC		

God
11
x3
33

UCG




sRNA