Corrective Assignment

NAME:_____

DATE:_____

Fill in the missing parts!

VERBALLY

Gary has 4 stamps. He collects 3 stamps every 2

weeks

ALGEBRAICALLY

2. VERBALLY

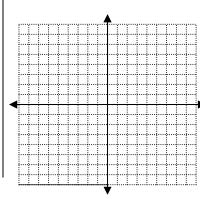
ALGEBRAICALLY

$$m(t) = -\frac{1}{3}t + 5$$

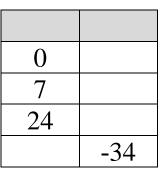
NUMERICALLY

0	
2	
6	
	6

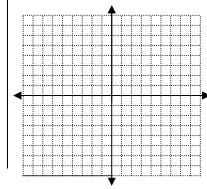
GRAPHICALLY



NUMERICALLY



GRAPHICALLY



3. VERBALLY

ALGEBRAICALLY

VERBALLY

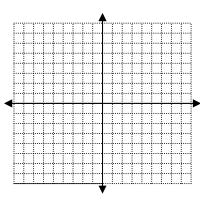
4.

ALGEBRAICALLY

NUMERICALLY

Time	Money		
(hours)	(\$)		
2	20		
4	35		
6	50		
8	65		

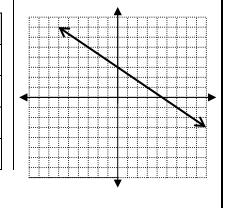
GRAPHICALLY



NUMERICALLY

0	
-3	
4	
	-3

GRAPHICALLY



If $f(x) = 12 + 2x$ and $g(x) = -2x^2 + 4x + 1$ then find					
5. f(4) =	$6. \ g(-5) =$	7. $g(a) =$	8. $f(m+1) =$		
9. $g(x + 2) =$	10. $f(x) = 10$	11.f(x)=21	12. f(0) + g(1) =		

ANSWERS TO CORRECTIVE ASSIGNMENT 1.1

