



MATH | JOKES & FUN | RIDDLES

EVALUATING FUNCTIONS EQUATION, TABLE AND GRAPH

Why can you tell
mummies secrets?

8th, 9th, 10th, 11th, 12th grade

30 minutes of teaching

PUNsheet

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Why can you tell mummies secrets?

Instructions: Evaluate each function at the given points and find the matching answer below.

$f(x)$	$g(x)$		$h(x)$
$f(x) = 5x^2 - 13$	x	$g(x)$	
	-7	12	
	-3	8	
	-1	6	
	1	2	
	5	-4	

1.) $f(2) =$	2.) $h(-4) =$	3.) $g(-7) =$	4.) $f(-1) =$
5.) $h(1) =$	6.) $g(-1) =$	7.) $f(3) =$	8.) $g(5) =$
9.) $h(3) =$	10.) $g(x) = 6$	11.) $h(x) = 3$	12.) $f(-4) =$
13.) $g(x) = 2$	14.) $h(0) =$	15.) $f(6) =$	16.) $g(x) = 12$

67 R	32 D	6 O	-7 E	-4 N	7 K	1 H	-1 W
4 P	167 T	-5 G	-2 Y	0 A	-3 I	-8 S	12 U

_____ , _____
 15 13 16 5 12 16 11 6 6 7 14 15 1 16 16 2 9 8 11

 15 13 9 8 11 4 3 8 7 16 12 10 12 14 2 4

Why can you tell mummies secrets?

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$f(x)$	$g(x)$		$h(x)$
$f(x) = 5x^2 - 13$	x	$g(x)$	
	-7	12	
	-3	8	
	-1	6	
	1	2	
	5	-4	

1.) $f(2) = 7$	2.) $h(-4) = 4$	3.) $g(-7) = 12$	4.) $f(-1) = -8$
5.) $h(1) = -2$	6.) $g(-1) = 6$	7.) $f(3) = 32$	8.) $g(5) = -4$
9.) $h(3) = -3$	10.) $g(-1) = 6$	11.) $h(-5) = 3$	12.) $f(-4) = 67$
13.) $g(1) = 2$	14.) $h(0) = 0$	15.) $f(6) = 167$	16.) $g(-7) = 12$

T H E Y ' R E G O O D A T K E E P I N G
 15 13 16 5 12 16 11 6 6 7 14 15 1 16 16 2 9 8 11

T H I N G S U N D E R W R A P S
 15 13 9 8 11 4 3 8 7 16 12 10 12 14 2 4



THANKS

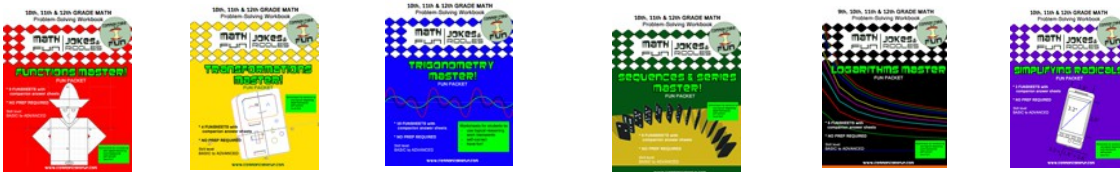
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