

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Asim Pajabi	7 th	2/18/24	Math	8 th	2010
Question #	Answers		Question #	Answers		
1	B: -10		26	G		
2	F: 2.18×10^4		27	D		
3	A: -23		28	X	J	
4	H: $\sqrt{3}$		29	C		
5	B: $3.2 \times 10^3 = 3100$		30	F		
6	F: irrational numbers		31	A		
7	A: 3.84×10^8 , 6.13×10^6 , 4.72×10^4 , 7.7×10^2		32	J		
8	G: Between 6 and 7		33	D		
9	C: 32		34	H		
10	G: 352.75		35	A		
11	D: 39		36	J		
12	G: 9		37	A		
13	B: 392		38	X	F	
14	G: 52		39	B		
15	D: 28 sq in		40	J		
16	G		41	B		
17	C		42	G		
18	X	G	43	C		
19	D		44	J		
20	X	G: 21 ft	45	A		
21	D		46	H		
22	X	G: 80	47	A		
23	A: (3, 1)		48	J		
24	H: 126 sq in		49	A		
25	X	I don't know	50	X	G	

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Write here -->	Ashmi Panjabi	7 th	2/8/24	Math	8 th	2010
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
18	I didn't know how to do this			Using the Pythagorean Theorem, $a^2 + b^2 = c^2$, 5, 12, and 13 are the correct answers.		
20	I guessed this question			If I use the Pythagorean Theorem I need to find the hypotenuse which is closest to 5 ft		
22	I didn't know the pythagorean theorem			If I use the Pythagorean Theorem, 5 is the hypotenuse		
25	I didn't understand how to do it			The hypotenuse is 5 ² and the pythagorean theorem is $a^2 + b^2 = c^2$		
28	I used a longer method and did the multiplication wrong.			There are 180 pizzas and 1 pizza is $\frac{1}{2}$ of \$1 which equals $\frac{180}{2}$		
38	I didn't check the last 2 options.			It is the answer because $-2, -18$ equals 2, 6		
50	I haven't worked with equations before.			$y = 2x + 6$ works with all the points if we plug in x and find y.		