

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Vaashvika Ganesh	8	5/15/24	Algebra 1	9	2015
Question #	Answers		Question #	Answers		
1	B		26	A -		
2	C		27	B -		
3	-		28	B		
4	B		29	C -		
5	A		30	A -		
6	A		31	D		
7	D - A		32	D		
8	A -		33	3, 1, 2		
9	C -		34	A		
10	B -		35	C -		
11	C -		36	B		
12	A		37	A		
13	C		38	A		
14	D		39	A C -		
15	C		40	C ✓		
16	C		41	A		
17	D C		42	C		
18	D D -		43	D		
19	C -		44	B -		
20	B - 17		45			
21	6 → D		46			
22	C C -		47			
23	6 6 - 5		48			
24	B		49			
25	B		50			

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	Yousuf	8	5/12/11	Algebra	9	2015
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
7	My answer was incorrect because I put the wrong letter →					
8	my answer was incorrect because I went wrong in factoring			This answer is ✓ because the factoring is right.		
9	I got the ordering wrong and put the letter wrong →					
11	I got my answer wrong because I got x and y confused.			x and y are correct, I re did the math		
18	I got confused with the negatives.			Just the negatives.		
19	I thought I had to do distributive prop first			Flip the sign.		
22	Confused the negatives			$-\frac{1}{6}$ is the right answer.		

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Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
27	negatives cancelled			direct variation		
29	- instead of +			it is a minus instead of a +		
30	I missed the x^2 squared			$x+1$ instead of $2x+1$		
35	I missed the $11x$			Added the $11x$		
39	because I did not look at it closely			The line theory		
44	I got 2nd quarter wrong			2nd quarter right.		