

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Arch Patel	7th	4-15-23	Algebra I	9th	
Question #	Answers			Question #	Answers	
1	D			26	B -	
2	C			27	A	
3	D			28	A	
4	D			29	A	
5	B			30	D -	
6	D			31	B	
7	B			32	A	
8	A			33	A	
9	D			34	C -	
10	B			35	C	
11	D			36	C	
12	C			37	B - 2810	
13	B			38	H	
14	D			39	C -	
15	C			40	C -	
16	A			41	D -	
17	C			42	B	
18	B			43	A -	
19	C			44	A	
20	C			45	C -	
21	C			46	B	
22	A			47		
23	C			48		
24	D -			49		
25	A			50		

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Raw Score: 36 / 46

Scaled Score if available: 445 / 600

Reviewed: Y/N

Date Posted on Portal: 04/26/23



	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Archi Patel	7 th	4-22-23	Algebra I	9 th	
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
#26	I did not know what a geometric sequence was			b is the correct answer because 1, 3, 34, 5 or 5, 10, 15, 20 are not.		
#30	I put a liner equation because i knew it was not a quadratic or cubic equation.			it is not any of them because the equation for a linear equation is $y = mx + b$		
#34	I put x-axis because i did not know how to do it.			I realize that it is the y-axis because a parabola cannot be symmetrical along the x-axis.		
#37	I have not seen this type of graph before so i did not know how to do the equation.			it is $y = x $ because $y = x$ is a straight line and $y = x - 1 $ is a line that starts at the point (1, 0) not (0, 0)		
#39	I wrote (0, ∞) because I thought it was infinite but it was wrong.			the answer is $(-\infty, \infty)$ because the answer is infinite.		
#40	I do not know how to solve for the y-intercepts			the answer is a because if i plug the number in it is a.		
#41	I know what a parabola is but i do not know what a left or right open parabola is			Since the problem is $y^2 = x$ not $x^2 = y$ the parabola would be right open		

Write here -->	Student's Full Name Archi Patel	Student's Grade 7 th	Today's Date 4-22-23	SOL Subject Algebra I	SOL Grade 9 th	SOL Year on Web ...
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
#43	I do not know the element a_2 is			this is a collage level thing but the answer is $b_1 - 2$.		
#45	because $\frac{0}{2}$ is not a solution so the answer is no solution and i put infinite.			the answer is no solution because $\frac{0}{2}$ is not possible and it is undefined.		