

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Samaira Choudhary	7	4/7/2024	Math	Algebra 1	MEP 1
Question #	Answers			Question #	Answers	
1	D			26	I don't know	
2	C			27	A	
3	C X			28	A	
4	D			29	A	
5	B			30	B X	
6	B X			31	D X	
7	C X			32	A	
8	B X			33	A	
9	D			34	A X	
10	B			35	C	
11	D			36	C	
12	C			37	B	
13	B			38	A	
14	D			39	B X	
15	C			40	A	
16	I don't know			41	A X	
17	C			42	B	
18	B			43	I don't know	
19	C			44	I don't know	
20	C			45	B X	
21	C			46	B	
22	A			47	I don't know	
23	A X			48	C	
24	I don't know			49	I don't know	
25	A			50	C	

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Raw Score: 32/50

Reviewed: Y/N

Scaled Score if available: 430/600

Date Posted on Portal: 08/10/2024

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Samaira Choudhary	7	11/7/2024	Math	Algebra 1	MEP 1
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
30	I didn't know how to do it			D because it's a rational equation		
31	I solved it wrong.			B because x is 0 so you substitute it in		
34	I didn't know how to do it			C because $x=0$ so $y=0$ so it would be the y-axis		
39	I solved it incorrectly			C because the domain is all real numbers		
41	I never learned about it			D because it's the opposite of $y=x^2$		
43	I didn't know how to do it			B because it's the second number in the top row		
44	I didn't know how to do it			A You substitute to see which one works		

Write here -->	Student's Full Name Samaira Choudhary	Student's Grade 7	Today's Date 4/7/2024	SOL Subject Math	SOL Grade Algebra I	SOL Year on Web MEP I
Incorrect Question #	Why is my answer incorrect		Why is this the correct answer			
45	I didn't know what unique means		A because there's only 1 solution			
47	I didn't know what it meant		A because it's asking for the center of the circle			
49	I didn't know how to do it		B because you substitute the values into the formula			

Write here -->	Student's Full Name Samaira Choudhary	Student's Grade 7	Today's Date 4/7/2024	SOL Subject Math	SOL Grade Algebra I	SOL Year on Web MEP 1
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
3	I didn't know how to solve it			D because i^2 is -1 so when you multiply it, it should be positive 4		
6	I didn't know how to do it			D because it's -6 not 6		
7	I never learned how to do it			B because there's an imaginary number in the equation		
8	I never learned about it			A because 2 imaginary numbers are always a real number		
16	I didn't know how to do it			A because they are the first 3 terms		
23	I solved it incorrectly			C because you substitute 3 into x		
26	I never learned about it			B because in a geometric sequence you multiply		