Handwritten margin notes (top left):
$6\sqrt{12}$
$12\sqrt{3}$
-9
8
$-12\sqrt{3}$
-1

$10i + 4i - 25$
$+10i$
$16i - 25$

Handwritten notes (top center/right):
$A = \pi r^2$
$\frac{A}{\pi} = \frac{\pi r^2}{\pi}$
$r = \sqrt{\frac{A}{\pi}}$
$4 - 1$
$+4i - 25$
$y = -x$
$y = x$
$\begin{array}{r} 336 \\ \times 6 \\ \hline 216 \end{array}$
$*$
$a = kx$
$(x+5)(x-3)$ $x^2 - 3x + 5x - 15$
$15x^2 \quad 63x^2$
$2\sqrt{x} - 1 + 3\sqrt{x}$

Handwritten notes (right side):
$5\sqrt{x^2 - 1}$
$5x - 1$
$(3 + 4i)(-4i - 3)$
$(7)(i)$

	Student's Full Name	Student's Grade	Today's Date		SOL Subject	SOL Grade	SOL Year on Web
Write here -->	MonoVardhan	7th	4/6/24		Math	9th	? 0

Question #	Answers			Question #	Answers		
1	a			26	a		
2	c			27	a		
3	c			28	b		
4	d			29	a		
5	b			30	a		
6	b			31	a		
7	a			32	b		
8	a			33	a		
9	a			34	a		
10	b			35	a		
11				36	a		
12				37	?		
13	b			38	a		
14	d			39	a		
15	b			40	a		
16	d			41	?		
17	a			42	b		
18	b			43	d		
19	c			44	d		
20	a			45	a		
21	a			46	b		
22	a			47	a		
23	c			48	a		
24	d			49	c		
25	a			50	c		

Raw Score: 27 / 50   Scaled Score if available: 406 /600

Reviewed: Y/N   Date Posted on Portal: 4/10/24

Handwritten (bottom center):
$\frac{x-3}{x+2} = \frac{4x+8}{x-3}$ $\frac{-3x - 11}{(x+2)(x-3)}$

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Manovardhan K.	7th	4/6/24	Math	9th	MEP

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
3	$(x+2i)(x-2i)$ $x^2-2ix+2ix-4i$ x^2-4i Imaginary numbers cannot be negative.	D. Imaginative numbers have to be positive
6	The six is not an imaginary number	D, because I isn't on the answers
9		i d d
11	2-1	1=d
12	I forgot the negative.	I added the negative
16	I thought it made more sense.	4.
17	I didn't know how to solve for roots of a function	I learned how to solve for roots

Raw Score: _____ / _____

Reviewed: Y/N

Scaled Score if available: _____ /600

Date Posted on Portal: _____

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Manovardhan.k	7th	4/6/24	Math	9th	MEP

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
20	I forgot the negative option	I have the negative option
22	I didn't add both equations	I added both equations.
24		
26	I forget the rule	I remembered the rule.
28	I didn't know nor the indicator.	I really don't understand
30	I forgot some of the equations.	D Does not fd any of
31	I didn't do it properly.	b (0,-16)

Raw Score: _____ / _____

Reviewed: Y/N _____

Scaled Score if available: _____ /600

Date Posted on Portal: _____

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Manovardhan	7th				

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
32	I got the question wrong.	the parabola is heading upwards
34	I put in the wrong answer.	I put in the right answer.
35	I ?	?
36	I put in the wrong answer	I put in the right answer
37	It should be positive and because I didn't understand the question.	It should be b
39	I put in the wrong answer	
44	I put in the wrong answer	I

Raw Score: _____ / _____

Reviewed: Y/N _ _

Scaled Score if available: _____ /600

Date Posted on Portal: _____