$(1,0)(0,2)$ $\dfrac{0-1}{2-0} = -\dfrac{1}{2}$

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Diya Theven	7th grade	04/07/202	Math Algebra	9th	NE81

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

Raw Score: 30 , 50   Scaled Score if available: 421 /600

Reviewed: Y/N   y   Date Posted on Portal: 04/10/2024

$\dfrac{2-0}{9-6} = \dfrac{2}{3}$ $x(x+2) = -2\dfrac{0}{6}\sqrt{4}$ $-9+16$ $(2,-5)+5-2)$ 41

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Dwya Theven	7th	04/07/2024	Math	9th	

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
3	I don't know the topic	$x^8 + 4$ is the answer because you multiply the 2 numbers, and you cancel a t ... get the answers
6	I don't know the topic	The imaginary part is the part where a complex number is attached to numbers like 6i
20	I got only one number done	You could do 6, -6.
24	I don't know the topic	An arithmetic sequence is a sequence where there are constant
28	I did not know the topic	The answer was A because they are both real numbers
29	I did not know	You have to make it equal to k
32	I did not know	If the point is facing upwards than it is positive

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

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
35	I don't know the traffic	C is the right answer because the equation is positive
36	Not known	You have to just it ... at $x+6=3$
37	Not known	The parent function is absolute value
38	ψ I did $\frac{run}{rise}$	you have to do $\frac{rise}{run}$
42	You have to solve r	you have to solve n then you have to square root it
45	The answer to the question is "Unique" or (1)	
46	I didn't know	It is B because you factor out the inside numbers, then you add them

Raw Score: _____ / _____   Scaled Score if available: _____ /600

Reviewed: Y/N   Date Posted on Portal: _____