	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Samaira Choudhary	7	5/12/2024	Math	Algebra 1	2014

Question #	Answers			Question #	Answers
1	D			26	B
2	C			27	C
3	A			28	D
4	2, 2x+1, and x-1			29	- 3/5
5	D			30	A
6	B			31	C ✗
7	B			32	(2,3), (-1,0), (4,-2)
8	D			33	D
9	C			34	D
10	A			35	(6,8)
11	17			36	A
12	B			37	D
13	B			38	D ✗
14	A ✗			39	B
15	A			40	(0,5) and (5,0) and (-1,0)
16	B			41	C
17	x > 4			42	B
18	C			43	D
19	C			44	D
20	C			45	A ✗
21	(2,0) ✗			46	A
22	C			47	B
23	D			48	A
24	A			49	C ✗
25	B			50	D

Raw Score: 44 / 50
Reviewed: Y/N Y

Scaled Score if available: 487 /600
Date Posted on Portal: 05/15/2024

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	Samaira Choudhary	7	5/12/2024	Math	Algebra	2014

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
14	Because inverse would be adding a negative to the positive	B because it's adding nothing to 0
21	I didn't calculate it right	(1,2) because it's a solution to both inequalities
31	I didn't learn anything about box-and-whisker plots so I guessed	D because it's not the smallest box
38	I didn't know how to do it so I guessed	c because the median would stay the same
45	I didn't know what standard deviation meant	B because week 2 had a greater variety
49	I didn't know what standard deviation meant	B because it's the right standard deviation

Raw Score: _____ / _____

Reviewed: Y/N _____

Scaled Score if available: _____ /600

Date Posted on Portal: _____