

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Magni Chhadwa	7 th grade	5/4/24	Math 8	Grade 8	2014
Question #	Answers			Question #	Answers	
1	C			26	B	
2	-18			27	Angle 1, and Angle 4	
3	A			28	2, 6	
4	A			29	A	
5	B			30	C	
6	17%, and 3 (B & D)			31	D	
7	C			32	B	
8	D			33	D	
9	A			34	A	
10	D			35	B	
11	44%			36	D	
12	D			37	A	
13	C			38	D	
14 X	B			39	D	
15	B			40	C	
16	C			41	D	
17	B			42	B	
18	C			43	A	
19	(On the back)			44	C	
20	A			45	C	
21	D			46	B	
22	C			47	B	
23	A			48	A	
24	A			49	(On the back)	
25	C			50	D	

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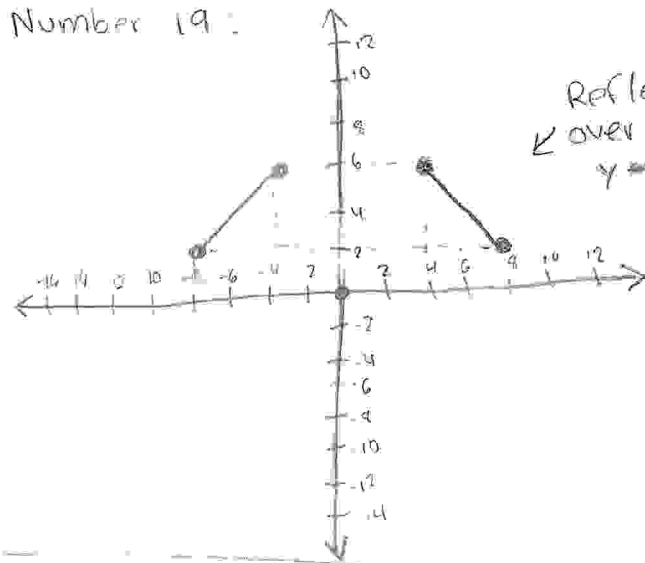
Raw Score: 48

Reviewed: Y/N

Scaled Score if available: 536 / 600

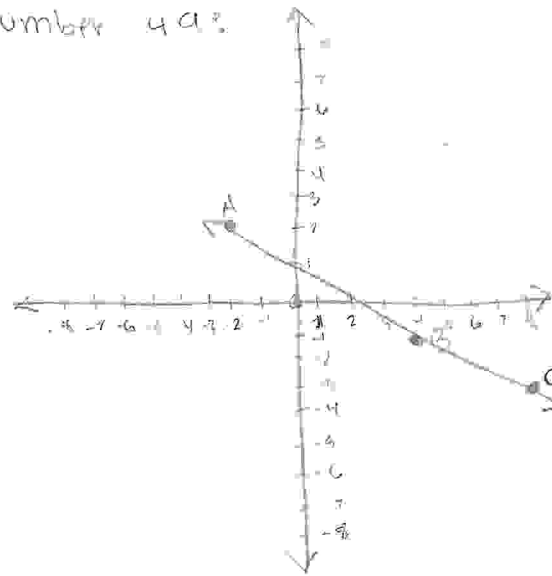
Date Posted on Portal: 5/8/24

Number 19:



Reflected
over the
y-axis

Number 49:



2	4	
-2	2	
4	-1	
-2	-2	

Ordered pairs
that go with
the graph

(NEGATIVE RELATION)

Write here -->	Student's Full Name <u>Manhi Chhadwa</u>	Student's Grade <u>1th grade</u>	Today's Date <u>6/4/20</u>	SOL Subject <u>Math 8</u>	SOL Grade <u>Grade 8</u>	SOL Year on Web <u>2014</u>
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
# 14	I thought the question asked for $\frac{3}{2}$ square instead of cubed, and I mis-read the question.			$\frac{3}{2}$ cubed is $\frac{27}{8}$, and $\frac{27}{8}$ times $\frac{8}{3}$ is 9. <u>9 = Answer</u>		
# 31	I only put D as my answer, because I thought that $xy + z = yx + z$ was the addition portion			A and D are both the correct answer, because they both show the commutative property of multiplication.		