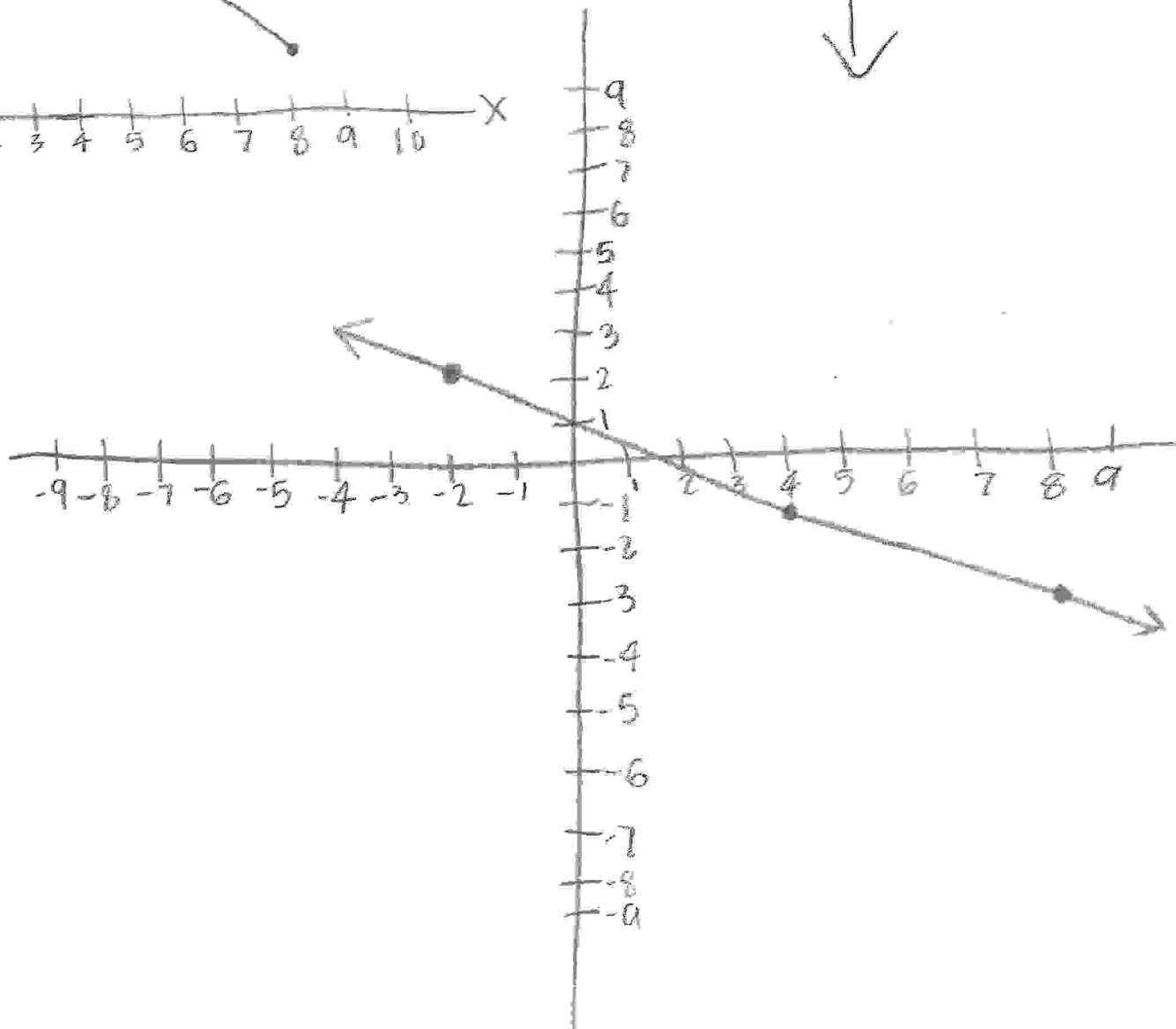


X	y
-2	2
4	-1
8	-3



	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Janvi S.	Eight (8th)	5-4-24	Math	Eight (8th)	2014
Question #	Answers		Question #	Answers		
1	C		26	A -		
2	-18		27	Angle 4 -		
3	A		28	Top middle and bottom right		
4	D -		29	A		
5	A -		30	D -		
6	$1\frac{7}{8}$ and $\frac{7}{8}$		31	- $xy+3=4x+3, 4(3)=(3)4, 12+(3)=(3)+12$		
7	C		32	B		
8	D		33	D		
9	A		34	A		
10	B -		35	D -		
11	B -		36	D		
12	D		37	C -		
13	C		38	D		
14	C		39	D		
15	B		40	C		
16	C		41	D		
17	B		42	B		
18	C		43	B -		
19	on the back		44	A -		
20	A		45	C		
21	D		46	A -		
22	D -		47	B		
23	A		48	A		
24	A		49	On the back		
25	C		50	B -		

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Raw Score: 34 / 50

Scaled Score if available: 414 / 600

Reviewed: Y/N Y

Date Posted on Portal: 5/3/24



Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Jarvi					
Incorrect Question #	Why is my answer incorrect	Why is this the correct answer				
30	I got confused with the axes	C because it has all of the right points				
31	I added one more thing, which was wrong.	I got it correct, I just added one more equation.				
35	Both coins are dependent.	B because it is $\frac{1}{4}$.				
37	I was confused on the last steps of solving it.	A because the graph would be on $\frac{1}{2}$				
43	I flipped the sign	A because the answer wouldn't be flipped				
44	I got the answers mixed up.	C because the answer is 13				
46	I was confused, so I guessed	B because if you add their text messages, they are the same				

$$\frac{9}{15} \times \frac{5}{14}$$