$$\frac{y_2 - y_1}{x_2 - x_1} = m \qquad \frac{9-5}{3+2} = \frac{4}{5} \qquad (-2, 5_1) \qquad \frac{18}{27} \qquad 1,200$$
$$(3, 9_2) \qquad \text{each ticket } 85$$

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year
Write here -->	Rasha Mehta	8th	2/13/24	Algebra 1	Algebra 1	2010

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

Raw Score- 43/50
Reviewed: Y/N -

Scaled Score if available: 487/600
Date Posted on Portal: 2/21/24

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Rashimehta	8th	2/17/24	Algebra 1	.	2010

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
3	because if you put 6x then it would still have a slope.	D because there is not a slope.
7	B is incorrect because it equals (-5 and 7	D is correct because it 5,7
9	B is incorrect because I switched up 3 and 4 because 3=y and 4=x	C is correct because the point are in the correct place in the (x,y)
23	B is incorrect because x÷x = 1	A is correct because there should't be an x after 6.
29	B is incorrect because they wanted complete ructorization but b isut.	C is incorrect because it is a complete factorized form of 3u²+9v
30	J is incorrect because it has 5100·t2 when it is 12·t	G is correct because it is 12·t and by doing that you'll only find t's value.
31	B is incorrect because it is an answer without adding 35 at the end	C is correct because it adds 35 at the end.

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

Reviewed: Y/N _____   Date Posted on Portal: _____