

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Lobdy p... ..	9th	Feb 18	Algebra II	11	2014
Question #	Answers			Question #	Answers	
1	B			26	C x	
2	B x			27	C x	
3	A x			28	232 x	
4	C x			29	C x	
5	A J			30	B x	
6	A x			31	C	
7	D			32	B x	
8	$3x^2y^2\sqrt{62}$			33	C x	
9	C			34	D	
10	$(2x-5y)(4x+y)$			35	A	
11	A x			36	B x	
12	i ¹⁵ x			37	D	
13	C x			38	A	
14	B x			39	B	
15	A			40	C	
16	$2+2\sqrt{5}$			41	$(-3,0)(-2,0)(0,-2)(2,0)$	
17	B x			42	B	
18	D x			43	B	
19	A			44	B	
20	C x			45	C	
21	B x			46	C	
22	$(2,5)(-2,-3)$			47	D	
23	B x			48	B x	
24	B x			49	C	
25	$x = -21$ x			50	A	

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Raw Score: $\frac{126}{50}$

Reviewed: Y/N

Scaled Score if available: 390 / 600

Date Posted on Portal:

02/21/2023

03/01/2023

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on
	Lakshya Patel	9th	Feb 25	Math	390	
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
36	I guessed it. I don't understand it.			C) I got explained that the range is between the U value of the nget and low		
48	I guessed it. I did not know what is a permutation			D) I learned the permutation formula $\frac{n!}{(n-r)!}$		