

End of year test

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Darsh Mehra	6th	21/5/23	Math	7th	Test #2
Question #	Answers			Question #	Answers	
1	D	—		26	B	—
2	B	—		27	—	—
3	B	—		28	D	—
4	A	—		29	B	—
5	A	—		30	A	—
6	A	—		31	B	—
7	B	—		32	B	—
8	C	—		33	B	—
9	D	—		34	B	—
10 unknown	—	—		35	C	—
11	—	—		36	C	—
12	A	—		37	A	—
13	B	—		38	C	—
14	C	—		39	B	—
15	D	—		40	B	—
16	B	—		41	D	—
17	C	—		42	B	—
18 CG	C	—		43	A	—
19 EG	C	—		44	D	—
20	C	—		45	B	—
21	A	—		46	C	—
22	A	—		47	A	—
23	B	—		48	B	—
24	B	—		49	D	—
25	C	—		50	D	—

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Raw Score: 31

Reviewed: Y/N

Scaled Score if available:

Date Posted on Portal:

427/600

05/24/2023

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	Darsh Mehra	6th	21/5/23	Math	7th	Test #2
Incorrect Question #	Why is my answer incorrect	Why is this the correct answer				
1	there is an answer	B, multiply the g.pn terms.				
9	There are some like terms	d, all of them have more like terms				
10	I don't know what that line is supposed to mean.	X				
11	I don't know this yet so I skipped it	C, I still don't know this yet				
12	calculation error?	b, It has to be negative and its squared				
15	forgot how to simplify expressions					
18	answer is equal to other equation.	b, ← Explained				

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	Darsh Mehra	6th	May 13, 2023	Math	7th	Test
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
22	common mistake			(C) $4 + (-4)$ is 0		
26	calculation error			(d) $4 + 8 + 4 + 8 = 24$		
27	Don't know answer			(a) Just guessed.		
28	$100m^2$ is the area			(a) $100m^2$ is area and finding the width		
33	don't know any of other angles			(a) $180 - (7 + 2) = 171$ $180 - 171 = 9$		
34	mistake of idea			(a) $112 - 75 = 37$		
35	mistake of idea			(b) $180 - 112 = 68$		

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	Darsh Mehta	6th	May 23	Math	7th	Test 2
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
38	mistake of idea			(b) 60×2 is 120 $120 / 2$ is 60		
44	calculation error			(d) simplify expression to get variable alone		
47	treat like equation			(b) $2x + 5 < 7$ $2x < 2$ $x < 1$		
48	confused			(c) it depends what numbers there are		
50	guessed			(c) $7 + 6 + 4 + 3$ is 20		