

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Aolihri Granlan	6	5/20/23	Math	7	2014
Question #	Answers		Question #	Answers		
1	A		26	B		
2	D		27	A		
3	A		28	-2, -3		
4	$4.7 \times 10^5$ , $5.2 \times 10^5$ , $3.9 \times 10^8$		29	A -		
5	D		30	C		
6	-9		31	B -		
7	C		32	D		
8	C		33	C		
9	B		34	C		
10	B		35	D		
11	D		36	B -		
12	A		37	Associative addition		
13	A		38	C		
14	B		39	D		
15	B		40	D		
16	B		41	$7-8=1$ $9-10=3$ $11-12=-1$		
17	D		42	D		
18	C		43	A		
19	C		44	B		
20	ST and TX		45	A		
21	$5 \times 3 \times 2$ and $6 \times 5 \times 1$		46	C		
22	B		47	D		
23	A		48	D		
24	C		49	B		
25	B		50	C		

$$13-19=-6$$

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Aditi Garton	6	5/20/23	Math	7	2019
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
29	A is wrong because the sides don't match			C is wrong because you can solve and get the right answer		
31	B is wrong because I put in the wrong numbers			C is right because you have to do $4 \times 4 \times 4$		
36	B is wrong because I did it the wrong way			A is right because you have to share it		
37	Associative property of addition			Commutative property of addition		

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Achitra Gantam	6	5/14/23	Math	6	2010
Question #	Answers			Question #	Answers	
1	D			26	H	
2	G			27	D	
3	D			28	H	
4	F			29	A	
5	C			30	G	
6	F			31	C	
7	D			32	B	
8	G			33	H	
9	D			34	A	
10	H			35	A	
11	D			36	G	
12	H			37	A	
13	B			38	H	
14	H			39	A	
15	A			40	J	
16	J			41	C	
17	A			42	F	
18	J			43	A	
19	C			44	J	
20	G			45	B	
21	B			46	G	
22	H			47	C	
23	B			48	G	
24	H			49	A	
25	A			50	F	

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Raw Score: 44 / 50

Reviewed: Y/N

Scaled Score if available: 540 / 600

Date Posted on Portal: 05/24/2023

Write here -->	Student's Full Name Adilbi Gordon	Student's Grade 6	Today's Date 5/18/23	SOL Subject Math	SOL Grade 7	SOL Year on Web 2010
Incorrect Question #	Why is my answer incorrect		Why is this the correct answer			
21	B is wrong because not all quads have 4 congruent sides		A because all quads have 4 angles.			
22	H is wrong because they are all triangles		G is right because $4C_2(8)(10) = 160$			
29	H is wrong because I did the formula wrong		J is right when you do the formula.			
41	C is wrong because $-4(3) \neq 12$		B is right because $(-4)(3) = -12$			
43	A is wrong because I read the question wrong		C is right because it makes the equation right.			
49	B is wrong because it's a expression		D makes it a expression			