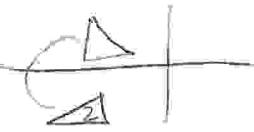


Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Kevin Shah	6	4/23/2022	math	7	2014
Question #	Answers			Question #	Answers	
1	A			26	D -	
2	D			27	C =	
3	A			28	-2, -3	
4	4.7×10^8 , 5.2×10^5 , 3.9×10^8			29	C	
5	D			30	C	
6	-21 -			31	C	
7	C			32	B -	
8	C			33	C	
9	B			34	C	
10	A -			35	D	
11	D			36	A	
12	A			37	Distributive property -	
13	A			38	C	
14	B			39	D	
15	B			40	D	
16	B			41	1, 3, 4, 2	
17	C -			42	C -	
18	C			43	A	
19	C			44	B	
20	\sqrt{VT} and \sqrt{XY}			45	A	
21	$\sin x \sin x \sin x$			46	C	
22	B			47	D	
23	A			48	D	
24	C			49	B	
25	D			50	A -	

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Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
6	my answer is incorrect because $-15 - (-6)$ is $= -15 + 6$ so I made the mistake of not adding the negative signs			$-15 - (-18) \div 3$ $-15 - (-6) = -15 + 6 = \textcircled{-9}$		
10	my answer is incorrect because I did not multiply by 2 so I got it wrong			$22 \text{ in} = 9 \text{ ft}$ $9 \times 6 = 4$ $4 \times 2 \text{ in} = 8 \text{ in}$		
17	Its wrong because I thought it was divided by 2 I thought the entire thing would shrink but it's only the length			$6/2 = 3$ and only length so it's \textcircled{D}		
21	Its wrong because I thought it was only 4 but 3 would work to so it was 3 and 4			$2 \times 3 \times 5 = 30 \text{ in}$ 3 and 4 $6 \times 5 = 30 \text{ in}$		
26	Its wrong because I thought it rotate + clockwise but it was counterclockwise					
27	It was wrong because I added an extra step			$\pi \times 8^2 \times 7$		
32	my answer was wrong because I did not combine the negative signs			$8 - (-8) + 8$ $8 + 8 + 8 = 24$		

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	Kevin Sheth	6	4/23/2022	math		2014
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
42	I thought that it was talking about the original but it was experimental			D $\frac{75}{60} = \frac{5}{4}$		
50	It's wrong because and II put $c < 2$ and it was C $\begin{array}{r} c-14 < 16 \\ +14 \quad +14 \\ \hline c < 30 \end{array}$			C $\begin{array}{r} c-14 < 16 \\ +14 \quad +14 \\ \hline c < 30 \end{array}$		