

second test

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	<u>Aditri Gantam</u>	<u>6</u>	<u>4/11/23</u>	<u>Math</u>	<u>7</u>	<u>2006</u>
Question #	Answers			Question #	Answers	
1	C			26	H -	
2	J			27	C	
3	A			28	B	
4	H			29	A	
5	C			30	G	
6	B			31	C	
7	C			32	J -	
8	J			33	B -	
9	B			34	F -	
10	B			35	D	
11	C -			36	J	
12	H			37	A	
13	C			38	J	
14	G			39	B	
15	C			40	G	
16	P -			41	C	
17	B			42	J	
18	F			43	D	
19	A			44	J	
20	G			45	A	
21	D			46	G	
22	G -			47	B	
23	D			48	H	
24	G			49	A	
25	D			50	F	

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Raw Score: 42/50

Scaled Score if available: 500/600

Reviewed: Y/N Y

Date Posted on Portal: 04/19/2023

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Adibul Gatom	6	4/15/23	Math	7	2008
Incorrect Question #	Why is my answer incorrect	Why is this the correct answer				
11	C is wrong because it's not the order, nothing has to do with order	A is correct because the order changes but the answer is the same				
16	F is wrong because he doesn't know the other rule of the shape.	G is correct because a square can always be a rhombus but a rhombus can't be a square.				
22	G is wrong because it's on the same side	H is correct because corresponding means opposite side				
26	H is wrong because it's not the answer if it was vertical.	F is correct because you have to go horizontally				
32	J is wrong because the $\frac{1}{6} = \frac{250}{300}$ are not equal	F is right because I divided $\frac{300}{6} = 50$				
33	B is wrong because first you have to you have to make the fraction	C is right because you have to simplify $\frac{40}{100}$				
34	F is wrong because you can't get a mean from a box and whisker plot.	J is right because you can find the middle number with that box.				