

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Shourav Boda	6	3/20/24	Math	7	2014
Question #	Answers			Question #	Answers	
1	A			26	B	
2	D			27	A	
3	A			28	$(-4, -3)$	-
4	$4.7 \times 10^5$ $5.2 \times 10^5$ $3.9 \times 10^8$			29	C	
5	D			30	C	
6	-9			31	A	-
7	C			32	D	
8	C			33	C	
9	B			34	C	
10	B			35	D	
11	D			36	A	
12	A			37	commutative property of additive	
13	A			38	C	
14	B			39	A	-
15	B			40	D	
16	B			41	go to the back of the page	
17	D			42	D	
18	A	-		43	A	
19	B	-		44	B	
20	Sx, Zy			45	A	
21	3 and 4			46	C	
22	B			47	D	
23	D	-		48	B	
24	C			49	B	
25	B			50	C	

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Shorav	6	3/20/24	Math	7	2014
Incorrect Question #	Why is my answer incorrect		Why is this the correct answer			
18	I did not learn the unit. When you look at the quadrilateral family, All squares is always rectangle.		One of the properties of a square is it has 4 right angles. But a rhombus does not.			
19	I also did not learn the unit. I thought we keep it there and then rotate it.		When we're rotating, we also move it 2 times.			
23	Same thing as 18. The quadrilateral family say that every rhombus is sometimes a square.		If we look at the quadrilateral family tree then every rhombus is a parallelogram			
28	I thought it had to be the same when I reflected it.		I used a formula. If you're reflecting across the y-axis, keep the y value. Flip the x sign.			
31	I thought we just multiply once.		We multiply the options by 4.			
39	I counted it wrong.		Look at the stem and leaf plot			

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