Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Ram vivekanand	4	4/14/2024	Math	5	MEP 1

Question #	Answers			Question #	Answers
1	A			26	A
2	A			27	D
3	A			28	A
4	B			29	G
5	C			30	C
6	B			31	A
7	A			32	C
8	D			33	B
9	A —			34	C
10	D —			35	B
11	A			36	A
12	D —			37	A
13	B			38	D —
14	D —			39	A
15	C			40	C
16	D			41	C
17	D			42	D
18	B			43	A
19	C			44	A —
20	B			45	B —
21	B —			46	A
22	A —			47	A
23	A			48	C
24	C			49	D
25	C			50	A

Raw Score: 42   50

Reviewed: Y/N

Scaled Score If available: 504 /600

Date Posted on Portal: 04/17/24

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Ram Vivekanand	4	4/14/2024	Math	5	MEP-1

Incorrect Question #	Why is my answer Incorrect	Why is this the correct answer
9		2+y×8 could be different 8y which is 8y, and the acres and also 2-y which is 2-y
10	I thought they were asking face value. D is wrong	C is right because it's in the hundreds place so 7 would be 700
12		If you have two negatives it turns to a positive with is 21 and you have one side so 21×3=63
14		You have to add everything and you get 33.3 and if you divide it by 6 you get 5.55
44		The answer is 1 because it is the only common factor between prime numbers.
22		It is C because 4 times the other. So one friend gets 4 times the other friend.
38	I selected D which is wrong and a triangle is not the following a polygon	C is right because triangle is a polygon

Raw Score: _____   Scaled Score if available: _____ /600

Reviewed: Y/N   Date Posted on Portal: _____