Write here -->

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Haley Shah	6th	4/22/23	Math	7th	2014

Question #	Answers		Question #	Answers
1	A		26	C —
2	D		27	A
3	A		28	(-2,-3),(-4,-3),(-2,-5)(-4,-5)
4	4.7 ×10⁵, 5.2×10⁵, 3.9×10⁸ G		29	C
5	D		30	C
6	-11 —		31	A —
7	C		32	B —
8	C		33	B —
9	C —		34	B —
10	B		35	C —
11	C —		36	D —
12	A		37	1, 5 and 6 —
13	A		38	C
14	A —		39	D
15	B		40	C —
16	B		41	on the back
17	D		42	B —
18	C		43	A
19	B —		44	B
20	ST and ZX		45	A
21	3 and 4		46	C
22	C —		47	D
23	D —		48	D
24	C		49	B
25	B		50	A —

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Raw Score: 32   50

Reviewed: Y/N   Y

Scaled Score if available: 402 /600

Date Posted on Portal: 4/26/23

$2^3 - (2-10) + 4(2)$
$2^3 - (-8) + 4(2)$ $2^3 - (-8) + \frac{8^2}{8}$ $2^3 - 0$

$-3 \times (-5) = 15$

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Haley Shah	6th	9/22/23	Math	32/50	2014

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
6	PEMDAS Division goes before addition subtraction	$(-15) - (-18) \div 3$ $(-15) - 6 = -21$
9	the answer is a negative not positive	ⓑ $-3 \times 5 = -15$
14	it's not $25 it's 25 cents	ⓑ $\begin{array}{r} 240 \\ \times\ 6.25 \\ \hline 1200 \\ 4800 \\ \hline \end{array}$
19	not point M but point K	ⓒ
22	its not 6^3 it is only the height that changed	ⓑ $6 \times 3 \times 3 = 54$
23	a rhombus in not always a square	Ⓐ a rhombus is a parallelogram
26	it's moving 90° and is not in the same position	② because it's an 90° rotation

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

Reviewed: Y/N   Date Posted on Portal: _____

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Haley Shah	6th	4/22/23	Math	32196	2014

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
32	multiplication goes first	$8 - (-8) + 8$
33	experimental probability $= \frac{6}{15}$	C
34	it's 12 per hour to walk 2 dogs not just 1 $12x$	$12x + 7 = y$ C
35	6 4	C
36	you have to flip the sign	M = magic's age → $\frac{M}{2} - 6 = $ A D $\frac{M}{2} - 6 = 4$ $\frac{M}{2} = 10$ $\frac{M}{2}$ $6 - 4 = 2$ $6 \cdot 4 = 2$ M = 20
37		2
40	it is asking to subtract	j. D

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Raw Score: _____

Reviewed: Y/N

Scaled Score if available: _____ /600

Date Posted on Portal: _____

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on We
Write here -->	Haley Shah	6th	9/23/23	Math	3250	2014

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
42	I forgot to include 4	$\frac{4}{6} = \frac{2}{3}$
50	I had to flip the sign	B

$\frac{4}{6} = \frac{2}{3}$

Raw Score: _____ / _____

Reviewed: Y/N _____

Scaled Score if available: _____ /600

Date Posted on Portal: _____