SOL PrepYear 2024	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Test Year
	Deksha Venkatraman	4	2/18/24	Math	4	2016

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

Raw Score- 21/50

Reviewed: Y/N - Y
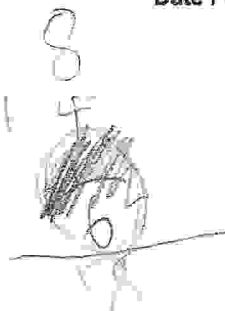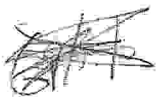
Scaled Score if available: 322/600

Date Posted on Portal: 02/21/2024

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Deeksha		02/17/24			

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
1	I did not understand the Question.	4 6 6 5 7
3		$\frac{4}{10} + \frac{3}{10} = \frac{9}{10}$
4		8.810 −2.88 t.34
5		7 4 8 3 −2 3 9 5 3 4 is closer to 500
9		C is the answer
11		J is the answer the
16		

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 -->	Deeksha	4	02/17/24	Math	4	2016

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
20		$\frac{2}{6}$ is equalled to $\frac{1}{3}$
26		J is the anwser
23		lines a and k
24		one inch
28		H is the anwnser
32		F is the anwser
34		C is the anwser