	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year
Write here -->	Ichchi Piyushkumar Patel	5th	Feb 17	mathematics	5	2010

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

Raw Score- 38/50
Reviewed: Y/N -

Scaled Score if available: 442/600
Date Posted on Portal: 2/21/24

$2 \cdot x = 6$ $\dfrac{23 \cdot x}{23} = \dfrac{349}{?}$ $\dfrac{8x}{2} = \dfrac{6}{2}$ $x = 3$

$x = 3$

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Khushi Patel	5th grade	Feb 17	Math	5th	2010

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
15	Because 9 is the thousandths place not 1	Because one is the hundreds place
17	Because 6 is not th the tenths place	Because 3 is in the tenths place
18	I picked the wrong value	Because its the right value
23	I did 6 because I saw 9 they/thought it	Because there's no flip or rotates mirror
24	Because I'm not measuring in real life	Because it is a small map and because its measuring the distance
29	Because I guessed it since I didn't know	Because when you add and multiply its the answer
30	I guessed because I didn't know	Because its half of the diameter

$6 \cdot 2$

$23\overline{)349}$

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

Reviewed: Y/N _____   Date Posted on Portal: _____