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

Handwritten margin work:

7.0 − 4.5 = 2.5

0.16
0.166
0.166

$7\overline{)13.2}$

6×6=36

$\frac{16}{9} - \frac{4}{5} =$

27

16/9

144

20−1/100

$\frac{0.6}{3\overline{)2}}$

$\frac{0.6}{8\overline{)50}}$ 48 2

$\frac{2}{8}$

$\frac{0.25}{8\overline{)20}}$ 16 40

0.25

25%

(5, 9)

$8\overline{)72}$

65 15

50
×0.10

28/100 = 7/25

$3\overline{)\frac{8}{24}}$

2.5 +4.5 T.0

$\frac{1}{2} - \frac{5}{8} = \frac{4}{8} - \frac{5}{8} = \frac{7}{8}$

144 − 40

$\frac{1}{10}$ $\frac{x}{60}$

$10\overline{)60}$

	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
Write here -->	Haley Shah	6th	5/21/23	Math	7th	2008

Incorrect Question #	Why is my answer incorrect	Why is this the correct answer
8	$\frac{1}{6}$ is greater than 0.166	(J) it is in correct order
20	It is not rotated from the origin	(H) it is translated
33	there isn't only one mode	(C) 18 and 12 are both modes
40	$\frac{5}{n} \neq \frac{n}{5}$ which is $\frac{n}{5}$ five divided by a number is not $\frac{n}{5}$	(F) a number and 5 is $\frac{n}{5}$
99	the relationship is not $\frac{1}{2}$	(C) $\frac{2}{1} = 2$ $y = 2x$

Raw Score: /   Scaled Score if available: 590 /600

Reviewed: Y/N   Date Posted on Portal: