

STAAR Grade 5 Math Answer Key

Item Position	Item Type	TEKS Alignment	Maximum Number of Points	Correct Answer(s)	Reporting Category	Readiness or Supporting
1	Multiple Choice	5.2.3.E	1	B	2	Readiness
2	Multiple Choice	5.1.4.F	1	A	1	Readiness
3	Multiple Choice	5.4.9.C	1	B	4	Readiness
4	Multiple Choice	5.1.2.A	1	C	1	Supporting
5	Multiple Choice	5.2.4.B	1	B	2	Readiness
6	Multiple Choice	5.3.8.C	1	D	3	Readiness
7	Multiple Choice	5.2.3.L	1	A	2	Readiness
8	Multiple Choice	5.3.5.A	1	D	3	Readiness
9	Drag and drop	5.2.3.H	2	$\frac{6}{7} \cdot \frac{5}{7}$ See Appendix 1.1	2	Supporting
10	Multiple Choice	5.3.4.H	1	A	3	Readiness
11	Multiple Choice	5.4.10.F	1	C	4	Supporting
12	Multiple Choice	5.2.3.J	1	A	2	Supporting
13	Multiple Select	5.1.2.B	2	C, E See Appendix 1.2	1	Readiness
14	Multiple Choice	5.2.3.G	1	D	2	Readiness
15	Multiple Choice	5.3.7.A	1	B	3	Supporting
16	Drag and drop	5.2.4.C	2	1.75, 4.25 See Appendix 1.3	2	Readiness

20	Multiple Choice	5.3.5.A	1	A	3	Readiness
21	Multiple Choice	5.2.3.E	1	C	2	Readiness
22	Graphing	5.3.8.C	2	Any 2 of the following points: (0, 0), (1, 2), (2, 4), (3, 6), (4, 8), (5, 10) See Appendix 1.6	3	Readiness
23	Drag and drop	5.2.4.D	2	An additive, increased by 18 See Appendix 1.7	2	Supporting
24	Multiple Choice	5.1.2.B	1	D	1	Readiness

26	Multiple Select	5.1.4.A	2	B, D See Appendix 1.8	1	Supporting
27	Multiple Choice	5.2.3.L	1			

Which comparisons are true?

Select **TWO** correct answers.

$102.08 > 102.4$

$102.08 > 102.4$

$102.08 > 102.4$

$102.08 > 102.4$

$102.08 > 102.4$

$102.08 > 102.4$

$102.08 > 102.4$

1.3

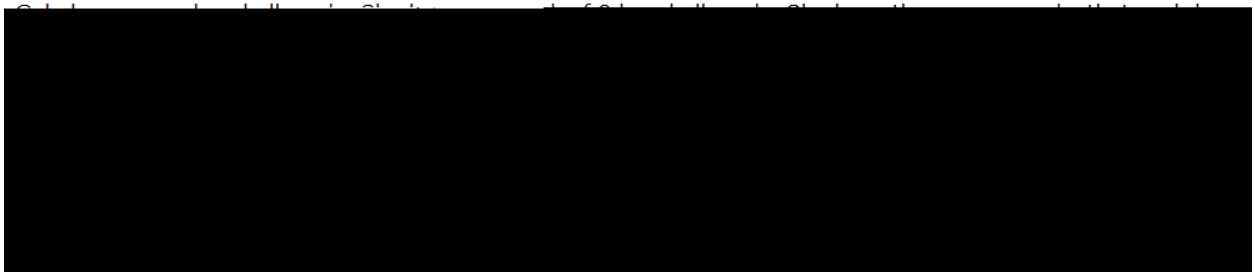
A person runs laps around a track. The relationship between the number of laps, x , and the total distance run in miles, y , can be represented by the equation $y = 0.25x$. Which of the following tables will be used?

will be used. Move the correct answer to each box in the table. Not all answers will be used.

Track

2	0.5
7	1.75
8	2
17	4.25

1.4



1.5

A person's monthly budget is \$3,000. The person's budget for one month is \$3,000.

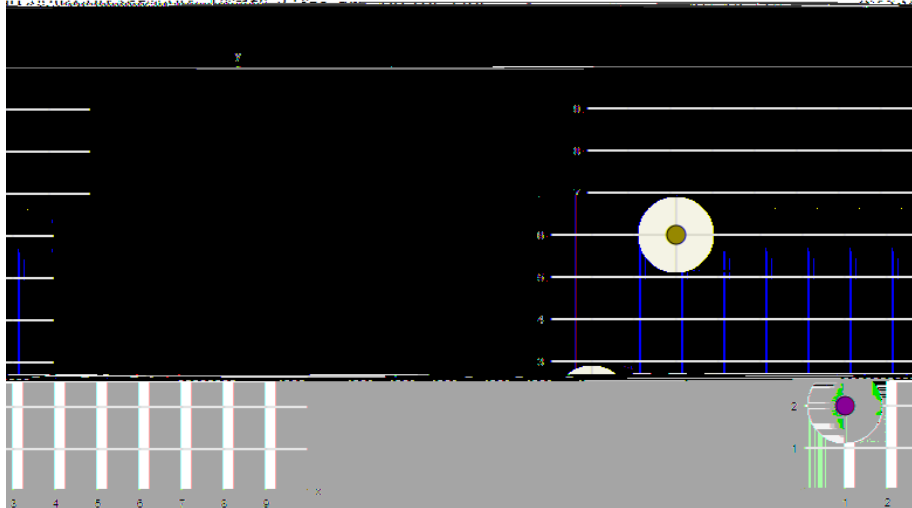
4.931

38

1	2	3
4	5	6
7	8	9
0	.	←

1.6

Jonathan created a pattern by multiplying each x -coordinate by 2 to get the y -coordinate.
Write two points on the coordinate grid that fit this pattern. What are the x and y coordinates of each point on the coordinate grid? Plot each point.



1.7

The table shows a relationship between x and y .

x	y
6	24
9	27
15	33
26	44

Write the correct answer to each box. Not all answers will be used.

Move

1.8

Which of these are composite numbers?

Select **TWO** correct answers.

3

4

19

31

1.9

[Screenshot of a multiple-choice question interface. The question asks 'Which of these are composite numbers?' and instructs to select two correct answers. The options are 3, 4, 19, and 31. The option 4 is selected with a checkmark.](#)

