

STAAR Spring 2026 Grade 3 Mathematics Answer Key

Item Position	Item Type	TEKS Assessed	Maximum Number of Points	Correct Answer(s)	Reporting Category	Readiness or Supporting
1	Multiple Choice	3.2.4.A	1	B	2	Readiness
2	Multiple Select	3.3.7.E	2	Top left, Bottom left See Appendix 1.1	3	Supporting
3	Multiple Choice	3.1.3.H	1	D	1	Readiness
4	Drag and Drop	3.3.6.A	2	Cone, Cylinder, Rectangular pyramid, Triangular prism See Appendix 1.2	3	Readiness
5	Multiple Choice	3.2.4.G	1	A	2	Supporting
6	Drag and Drop	3.4.8.A	2	5, 2, 3, 4 See Appendix 1.3	4	Readiness
7	Multiple Choice	3.1.4.I	1	D	1	Supporting
8	Drag and Drop	3.2.5.B	1	$\times$, $\times$ See Appendix 1.4	2	Readiness
9	Multiple Choice	3.1.3.G	1	B	1	Supporting
10	Equation	3.3.7.B	1	8 or any equivalent value See Appendix 1.5	3	Readiness
11	Multiple Choice	3.2.5.A	1	A	2	Readiness
12	Multiple Choice	3.2.4.A	1	B	2	Readiness

STAAR Spring 2026 Grade 3 Mathematics Answer Key

13	Inline Choice	3.1.3.C	2	incorrect, shaded part, total parts See Appendix 1.6	1	Supporting
14	Multiple Choice	3.2.5.E	1	C	2	Readiness
15	Drag and Drop	3.3.7.D	2	fluid ounces, milliliters, pounds, ounces See Appendix 1.7	3	Supporting
16	Multiple Choice	3.4.9.D	1	C	4	Supporting
17	Drag and Drop	3.1.2.D	2	<, < See Appendix 1.8	1	Readiness
18	Multiple Choice	3.2.5.C	1	B	2	Supporting
19	Multiple Choice	3.2.4.B	1	A	2	Supporting
20	Fraction Model	3.1.3.F	1	$\frac{1}{3}$ See Appendix 1.9	1	Readiness
21	Multiple Choice	3.3.7.B	1	B	3	Readiness
22	Inline Choice	3.2.5.E	1	minus, 10 See Appendix 1.10	2	Readiness
23	Multiple Choice	3.3.6.A	1	C	3	Readiness
24	Multiple Select	3.2.4.H	2	C, E See Appendix 1.11	2	Supporting
25	Multiple Choice	3.1.2.A	1	D	1	Readiness
26	Equation	3.2.4.K	1	2 or any equivalent value See Appendix 1.12	2	Readiness

STAAR Spring 2026 Grade 3 Mathematics Answer Key

27	Multiple Choice	3.3.6.C	1	A	3	Readiness
28	Hot Spot	3.1.7.A	1	Fourth point from the left See Appendix 1.13	1	Supporting
29	Multiple Choice	3.2.4.F	1	D	2	Supporting
30	Multiple Choice	3.4.8.A	1	B	4	Readiness

STAAR Spring 2026 Grade 3 Mathematics Answer Key
Appendix

1.1

Which objects most likely weigh 20 pounds?

Select **TWO** correct answers.

☒



Bicycle

☐



Baseball

☐



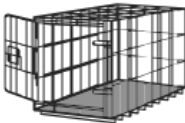
Bottle of water

☐



Bus

☒



Crate

1.2

Sort the shapes into groups based on their attributes.

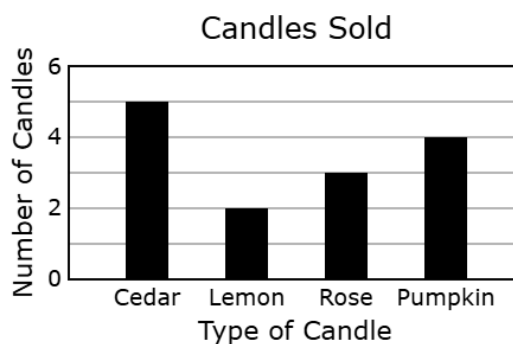
Move the correct answer to each box in the table. Not all answers will be used.

- Triangular prism
- Rectangular pyramid
- Cylinder
- Cone
- Sphere

	Exactly 1 Base	2 Identical Bases
Circle Base(s)	Cone	Cylinder
Polygon Base(s)	Rectangular pyramid	Triangular prism

1.3

A store records how many candles are sold in one day. The data are shown in the bar graph.



How many of each type of candle does the store sell?

Move the correct answer to each box. Each answer may be used more than once. Not all answers will be used.

1 2 3 4 5 6

The store sells cedar candles, lemon candles, rose candles, and pumpkin candles.

1.4

A store manager buys 2 boxes of avocados. Each box contains 15 bags of avocados. Each bag contains 3 avocados.

Complete the equation to represent the number of avocados the store manager buys.

Move the correct answer to each box. Each answer may be used more than once. Not all answers will be used.

+ - × ÷

2 15 3 = ?

1.5

A rectangular pool has a perimeter of 40 feet. The length is 12 feet.

What is the width of the pool in feet?

Enter your answer in the box provided.

←

→

↶

↷

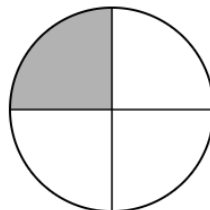
✖

✓

1	2	3
4	5	6
7	8	9
0	$\frac{\Box}{\Box}$	

1.6

Jill draws the fraction model shown.



She claims that the model represents $\frac{1}{3}$.

Complete the statement to describe Jill's claim.

Choose the correct answer from each drop-down menu to complete the sentence.

Jill's claim is incorrect because a model of $\frac{1}{3}$ should have 1 equal shaded part and 3 equal total parts.

STAAR Spring 2026 Grade 3 Mathematics Answer Key

1.7

Maggie has a mug. She wants to determine the units she can use to measure the volume of the liquid the mug can hold and the weight of the mug.

Which units can Maggie use?

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

pounds fluid ounces meters milliliters feet ounces

Volume of the liquid the mug can hold: ,

Weight of the mug: ,

1.8

Three numbers are shown.

11,740 11,805 11,850

Place the symbols that compare the three numbers.

Move the correct answer to each box. Each symbol may be used more than once.

11,740 11,805 11,850

1.9

Create a model to represent a fraction that is equivalent to $\frac{2}{6}$.

Divide the figure into the correct number of equal parts using the Fewer (-) and More (+) buttons.

Then select the parts that should be shaded.

3



1.10

Micah weighs different pieces of fruit on a broken scale and on a working scale. The table shows the relationship between the weights.

Weights in Ounces	
Broken Scale	Working Scale
14	4
16	6
18	8
20	10

What is the relationship shown in the table?

Choose the correct answer from each drop-down menu to complete the sentence.

The weight on the broken scale is equal to the weight on the working scale.

1.11

Mrs. Smith is taking 48 students on a field trip. She needs to separate the students into equally sized groups.



Which groups could Mrs. Smith create?

Select **TWO** correct answers.

☐ 2 groups with 12 students in each group

☐ 5 groups with 10 students in each group

☒ 3 groups with 16 students in each group

☐ 7 groups with 7 students in each group

☒ 6 groups with 8 students in each group

1.12

Cathy has 96 apples that she puts into bags. She puts 8 apples into each bag. She gives an equal number of bags to 6 classrooms.

How many bags of apples does each classroom get?

Enter your answer in the space provided.

2

← → ↶ ↷ ✖ ✓

1	2	3
4	5	6
7	8	9
0	□ □	

1.13

Select the point on the number line that represents a distance of $\frac{3}{8}$ foot from 0.

