



Easter Math Practice — Grade 3 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

? Egg Multiplication & Division

Use arrays, skip counting, or grouping to solve.

1. What is 8×7 ?

A) 49

B) 56 [CORRECT]

C) 64

D) 63

2. What is 7×6 ?

A) 49

B) 36

C) 42 [CORRECT]

D) 43

3. What is $42 \div 7$?

A) 5

B) 6 [CORRECT]

C) 7

D) 8

4. There are 7 Easter baskets with 8 items each. How many items total?

A) 48

B) 56 [CORRECT]

C) 63

D) 55

5. 56 students are divided equally into 7 groups. How many in each group?

A) 7

B) 8 [CORRECT]

C) 9

D) 10



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6. Draw an array showing 7 rows of 8. Write the multiplication sentence.

Answer: 7 rows of 8 = $7 \times 8 = 56$. Array shows 56 items total.

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? Sharing Easter Treats (Fractions)

Fractions show equal parts of a whole.

7. A pizza is cut into 4 equal slices. You eat 1 slice. What fraction did you eat?

A) $\frac{1}{2}$

B) $\frac{1}{3}$

C) $\frac{1}{4}$ [CORRECT]

D) $\frac{3}{4}$

8. What fraction of this shape is shaded if 2 out of 3 equal parts are coloured?

A) $\frac{1}{3}$

B) $\frac{2}{3}$ [CORRECT]

C) $\frac{3}{2}$

D) $\frac{1}{2}$

9. Which fraction is LARGER: $\frac{1}{2}$ or $\frac{1}{4}$?

A) $\frac{1}{4}$

B) $\frac{1}{2}$ [CORRECT]

C) They are equal

D) Cannot tell

10. You share 12 Easter eggs equally among 3 friends. How many does each get?

A) 3

B) 4 [CORRECT]

C) 5

D) 6

11. Draw a rectangle. Divide it into 4 equal parts. Color 3 parts. Write the fraction that is coloured.

Answer: $\frac{3}{4}$ is coloured (3 out of 4 equal parts).



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? Measuring the Egg Hunt Field

Measure length, mass, and capacity. Choose appropriate units.

12. Which unit would you use to measure the length of your pencil?

- A) Kilometres
- B) Metres
- C) Centimetres [CORRECT]**
- D) Grams

13. Which is heavier: 1 kilogram or 1 gram?

- A) 1 gram
- B) 1 kilogram [CORRECT]**
- C) They are equal
- D) Cannot tell

14. A rectangle is 10 cm long and 6 cm wide. What is its perimeter?

- A) 16
- B) 60
- C) 32 [CORRECT]**
- D) 26

15. An Easter egg is about 8 cm long. About how many eggs fit end-to-end along a 1-metre table?

- A) 8
- B) 10
- C) 12 [CORRECT]**
- D) 15

16. It is 3:15 PM. Math class lasts 45 minutes. What time does it end? Show your thinking.

Answer: $3:15 + 45 \text{ minutes} = 4:00 \text{ PM}$.



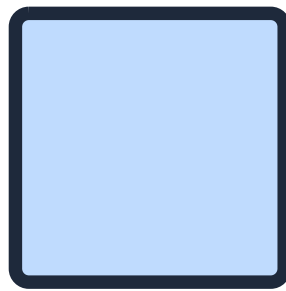
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? Spring Geometry

Identify properties of shapes and transformations.

17. How many lines of symmetry does a square have?



A

- A) 1
- B) 2
- C) 4 [CORRECT]**
- D) 8

18. Which shape has exactly 5 sides?



A



B



C



D

- A) Hexagon
- B) Pentagon [CORRECT]**
- C) Octagon
- D) Quadrilateral

19. A shape is flipped over a line. This transformation is called a:

- A) Rotation
- B) Translation
- C) Reflection [CORRECT]**



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D) Enlargement

20. Which shape has faces that are all rectangles?

A) Sphere

B) Cone

C) Rectangular prism [CORRECT]

D) Cylinder

21. Name a 3D shape. Describe its faces, edges, and vertices.

Answer: Example: Rectangular prism. 6 faces (all rectangles), 12 edges, 8 vertices.

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? Easter Data Challenge

Read the data and answer the questions.

22. In the Easter egg hunt: Red eggs = 5, Blue eggs = 8, Gold eggs = 3. How many in total?

A) 14

B) 16 [CORRECT]

C) 17

D) 19

23. Using the data above, which colour was most popular?

A) Red

B) Blue ? [CORRECT]

C) Gold

D) Cannot tell

24. A bag has 3 red and 2 blue marbles. Is it more likely to draw red or blue?

A) Red [CORRECT]

B) Blue

C) Equally likely

D) Impossible to tell

25. If you flip a coin, what is the chance of heads?

A) Certain

B) Likely

C) Equally likely [CORRECT]

D) Impossible

26. Conduct a survey by asking 10 friends their favourite Easter candy. Show the results in a tally chart. Which was most popular?

Answer: Answers will vary. Look for: a clear tally chart with at least 3 categories, tallies that add up to 10, and a correct identification of the most popular choice.



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