



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

? Egg Multiplication & Division

Solve using strategies you know. Show your work for open-response questions.

1. What is 12×8 ?

A) 88

B) 96 [CORRECT]

C) 108

D) 104

2. What is 11×3 ?

A) 44

B) 30

C) 33 [CORRECT]

D) 34

3. What is $33 \div 11$?

A) 2

B) 3 [CORRECT]

C) 4

D) 5

4. There are 8 Easter baskets with 12 items each. How many items total?

A) 84

B) 96 [CORRECT]

C) 104

D) 95

5. 96 students are divided equally into 8 groups. How many in each group?

A) 11

B) 12 [CORRECT]

C) 13

D) 14



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

6. A store sells apples in bags of 11. A customer buys 3 bags. How many apples? If each apple costs 25¢, what is the total cost?

Answer: $11 \times 3 = 33$ apples. **Cost:** $33 \times \$0.25 = \8.25

MapleMath



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

? Sharing Easter Treats (Fractions)

Compare, order, and find equivalent fractions.

7. Which fraction is equivalent to $\frac{2}{4}$?

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

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

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

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

8. Order from least to greatest: $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$

A) $\frac{3}{4}$, $\frac{1}{2}$, $\frac{1}{4}$

B) $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$ [CORRECT]

C) $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$

D) $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{2}$

9. What is $\frac{1}{4} + \frac{2}{4}$?

A) $\frac{3}{8}$

B) $\frac{3}{4}$ [CORRECT]

C) $\frac{2}{4}$

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

10. Express $\frac{6}{8}$ in lowest terms.

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

B) $\frac{3}{4}$ [CORRECT]

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

D) $\frac{6}{8}$

11. An Easter cake is cut into 10 pieces. You eat 3 and your friend eats 2. What fraction is left?

A) $\frac{5}{10}$ [CORRECT]

B) $\frac{3}{10}$

C) $\frac{7}{10}$

D) $\frac{2}{10}$



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

12. Explain why $\frac{1}{3}$ is less than $\frac{1}{2}$ using words or a picture.

Answer: When a whole is split into MORE equal parts, each part is SMALLER. $\frac{1}{3}$ means 3 parts (smaller pieces), $\frac{1}{2}$ means 2 parts (bigger pieces). So $\frac{1}{3} < \frac{1}{2}$.

MapleMath



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

? Measuring the Egg Hunt Field

Calculate perimeter and area. Convert between units.

13. A rectangle is 6 cm by 7 cm. What is its area?

A) 13

B) 26

C) 42 [CORRECT]

D) 21

14. How many centimetres are in 2.5 metres?

A) 25

B) 250 [CORRECT]

C) 2500

D) 205

15. A square has a perimeter of 28 cm. What is the length of one side?

A) 6

B) 7 [CORRECT]

C) 8

D) 14

16. An angle measuring 90° is called a ____ angle.

A) acute

B) right [CORRECT]

C) obtuse

D) straight

17. The egg hunt field is 6 m by 7 m. What area does it cover?

A) 35

B) 42 [CORRECT]

C) 48

D) 26



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

18. A farmer's field is 12 m long and 8 m wide. If fencing costs \$3 per metre, how much will it cost to fence the entire field?

Answer: Perimeter = $2(12+8) = 40$ m. Cost = $40 \times \$3 = \120 .

MapleMath



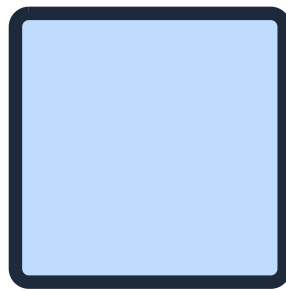
Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

? Spring Geometry

Identify properties of shapes and transformations.

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



A

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

20. Which shape has exactly 5 sides?



A



B



C



D

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

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

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



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

D) Enlargement

22. What is the sum of angles in any triangle?

A) 90°

B) 180° [CORRECT]

C) 270°

D) 360°

23. A rectangle has a length that is twice its width. If the width is 7 cm, find the perimeter and area.

Answer: Width = 7 cm, Length = 14 cm. Perimeter = $2(7 + 14) = 42$ cm. Area = $7 \times 14 = 98$ cm².

MapleMath



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

? Easter Data Challenge

Read the data and answer the questions.

24. In the Easter egg hunt: Red eggs = 6, Blue eggs = 5, Gold eggs = 3. How many in total?

A) 12

B) 14 [CORRECT]

C) 15

D) 17

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

A) Red ? [CORRECT]

B) Blue

C) Gold

D) Cannot tell

26. 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

27. The mean of 4, 6, 8 is:

A) 4

B) 5

C) 6 [CORRECT]

D) 7

28. 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.



Easter Math Practice — Grade 4 (Set 1) — Answer Key

Seasonal Easter Edition | Easter-themed worksheet

Want More Practice?

MapleMath offers 1000+ adaptive practice problems, 648 CCAT questions, EQAO-aligned content for Grades 3, 6 & 9, AI tutoring, and gamified learning.

Start your free 7-day trial today:

[**maplemath.org/pricing**](https://maplemath.org/pricing)

Teachers: Get a FREE class dashboard at maplemath.org/register

No credit card required. Cancel anytime.

MapleMath