

Grade 1 Geometry Easy Worksheet Set 004

Grade 1 · Geometry · Easy

Name: _____ Date: _____

Use shape attributes, equal-share language, and rows and columns of same-size squares to solve each item.

1. How many straight sides does a circle have?

A 7

B 1

C 3

D 0

2. Which attribute must every square have?

A a blue color

B 4 equal sides

C 3 straight sides

D no straight sides

3. Which shape has exactly 5 straight sides?

A hexagon

B pentagon

C circle

D rectangle

4. Which shape has exactly 6 straight sides?

A rectangle

B hexagon

C circle

D pentagon

5. Which attribute must every circle have?

A no straight sides

B 4 equal sides

C a blue color

D a large size

6. How many vertices does a circle have?

A 7

B 0

C 5

D 3

7. Which shape is closed and round with no straight sides or vertices?

A circle

B pentagon

C square

D triangle

8. Which solid is shaped like a typical cereal box?

A cone

B cylinder

C sphere

D rectangular prism

9. How many straight sides does a pentagon have?

A 6

B 4

C 2

D 5

10. Which attribute must every triangle have?

A 4 equal sides

B a large size

C 3 straight sides

D no straight sides

11. Which shape has 4 equal straight sides and 4 vertices?

A hexagon

B square

C pentagon

D rectangle

12. Which attribute can change without making a triangle stop being a triangle?

A number of vertices

B whether it is closed

C number of sides

D color

13. How many straight sides does a triangle have?

A 5

B 0

C 7

D 3

14. How many vertices does a square have?

A 7

B 4

C 5

D 1

15. Which solid has 6 equal square faces?

A cube

B sphere

C cylinder

D cone

16. How many straight sides does a rectangle have?

A 7

B 1

C 2

D 4

Answer Key

Answers for all 16 questions

1. 0	2. 4 equal sides
3. pentagon	4. hexagon
5. no straight sides	6. 0
7. circle	8. rectangular prism
9. 5	10. 3 straight sides
11. square	12. color
13. 3	14. 4
15. cube	16. 4