



## 2D and 3D Shapes

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Grade 2

### Part A: Sort the Words

Sort each word or number into the correct category box.

triangle

circle

rectangle

sphere

square

oval

Has Corners/Vertices

No Corners

### Part B: Fill in the Blank

Write the missing word or number on each line.

1. A rectangle has \_\_\_\_\_ sides.
2. A shape with exactly 3 sides and 3 corners is a \_\_\_\_\_.
3. A hexagon has \_\_\_\_\_ sides.
4. A square is a special type of \_\_\_\_\_.
5. A pentagon has \_\_\_\_\_ sides.

### Part C: True or False?

Read each statement. Circle True or False.

1. A hexagon has 6 sides.  True  False
2. A square is a special type of rectangle.  True  False
3. All rectangles are squares.  True  False
4. An oval has corners.  True  False

## Answer Key · 2D and 3D Shapes · Grade: Grade 2

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### Part A: Sort the Words

Sort each word or number into the correct category box.

triangle	circle	rectangle	sphere	square	oval
Has Corners/Vertices			No Corners		

### Part B: Fill in the Blank

Write the missing word or number on each line.

1. A rectangle has 4 sides.
2. A shape with exactly 3 sides and 3 corners is a triangle.
3. A hexagon has 6 sides.
4. A square is a special type of rectangle.
5. A pentagon has 5 sides.

### Part C: True or False?

Read each statement. Circle True or False.

1. A hexagon has 6 sides.  True  False
2. A square is a special type of rectangle.  True  False
3. All rectangles are squares.  True  False
4. An oval has corners.  True  False