



Space Shapes

Flat and Solid Shapes



Name: _____

Date: _____

Section 1: Find the Shape

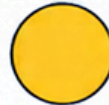
Circle every shape that matches.

Example

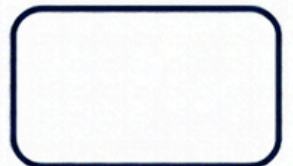
Circle every triangle.



1. Circle every circle.



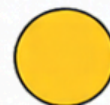
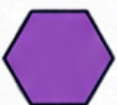
2. Circle every square.



3. Circle every rectangle.



4. Circle every hexagon.





Section 2: Name the Shape



Write the name of each shape.

circle, square, triangle, rectangle, hexagon

Example



A three-sided shape.

triangle

1.



2.



3.



4.



5.



Section 3: Solid Shapes

Name each solid shape.

cube, cone, cylinder, sphere

Example

A ball.



sphere

1. A drawn cube.



2. A drawn cone.



3. A drawn cylinder.



4. A drawn sphere.



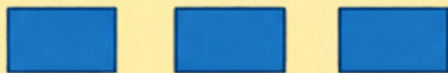
5. Circle the cylinder.



Section 4: Sort and Count

Count each shape in the space picture.

Example



Count the rectangles.

3



1. How many triangles?
2. How many squares?
3. How many circles?
4. How many hexagons?
5. How many shapes in all?

Space Shapes

Answer Key

Teacher Copy



Section 1: Find the Shape

Example: 3 triangles



1. 3 circles
2. 3 squares
3. 3 rectangles
4. 3 hexagons

Section 2: Name the Shape

Example: triangle



1. hexagon
2. circle
3. rectangle
4. triangle
5. square



Section 3: Solid Shapes

Example: sphere



1. cube
2. cone
3. cylinder
4. sphere
5. cylinder (3rd solid)

Section 4: Sort and Count

Example: 3



1. 4
2. 3
3. 5
4. 2
5. 14

