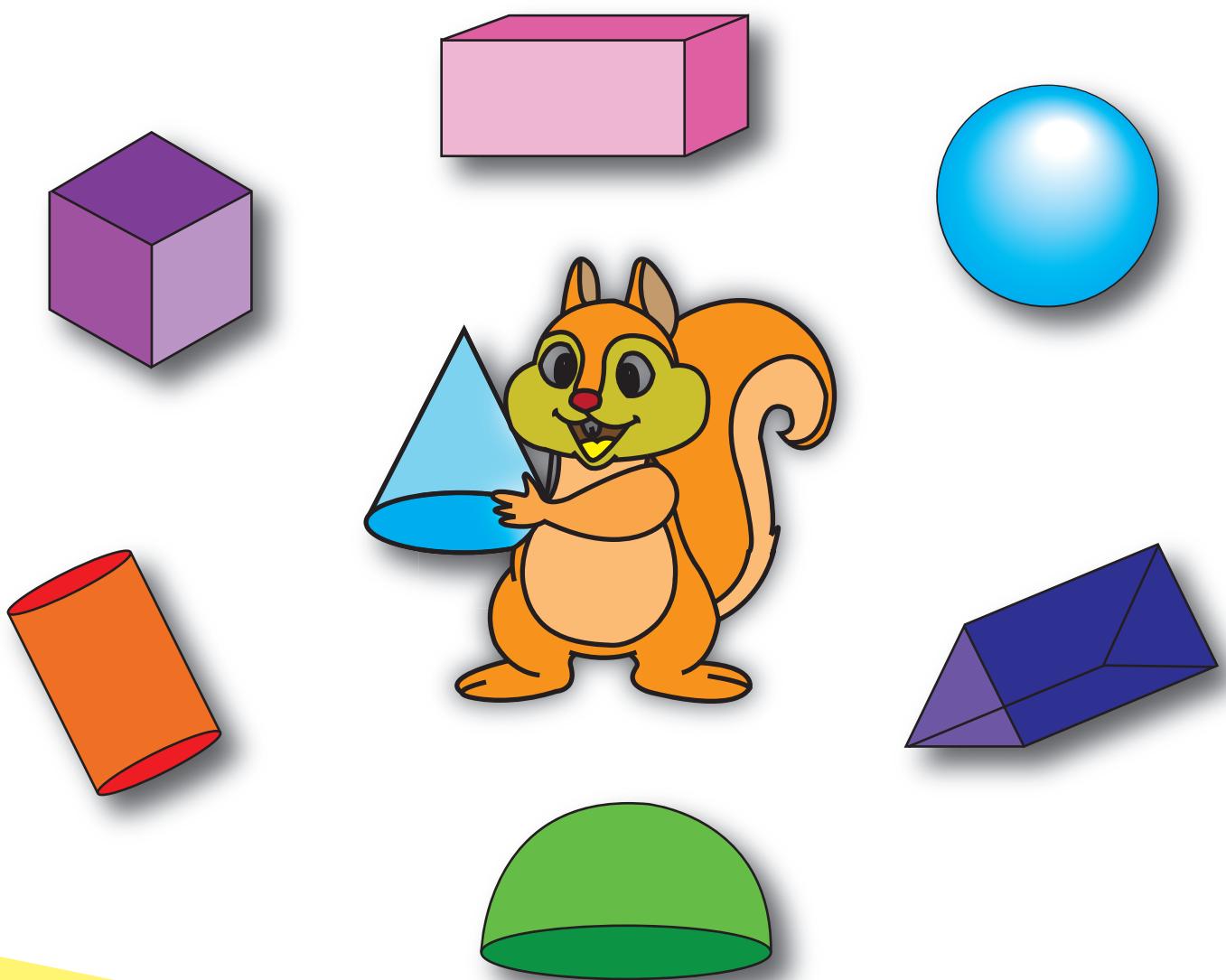


KINDERGARTEN

GEOMETRY 3D SHAPES

WORKBOOK 2

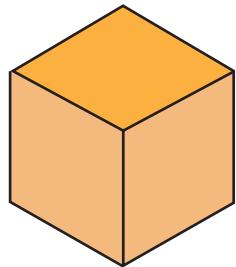




3D Shapes Chart

Date _____

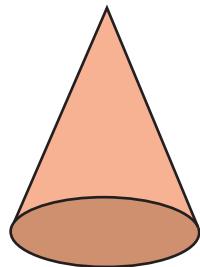
Cube



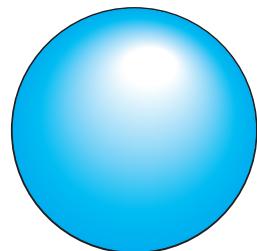
Cuboid



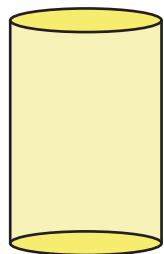
Cone



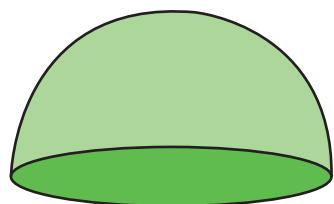
Sphere



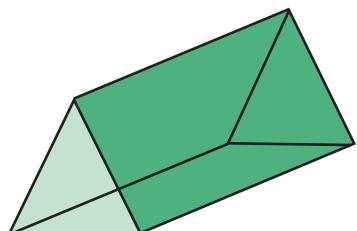
Cylinder



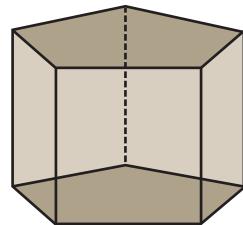
Hemisphere



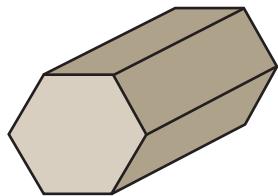
Triangular prism



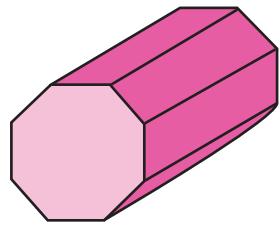
Pentagonal prism



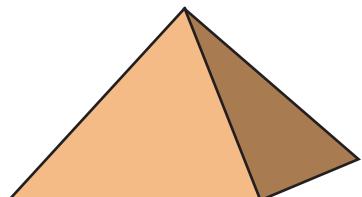
Hexagonal prism



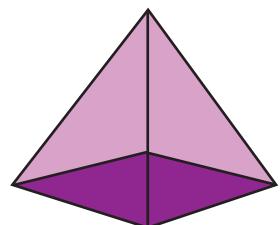
Octagonal prism



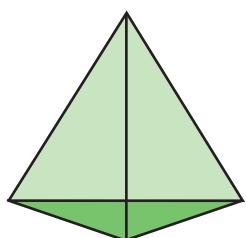
Pyramid



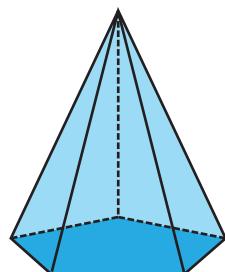
Square pyramid



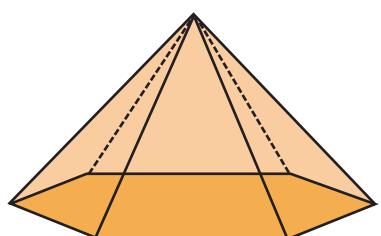
Triangular pyramid



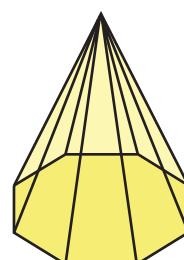
Pentagonal pyramid



Hexagonal pyramid



Octagonal pyramid

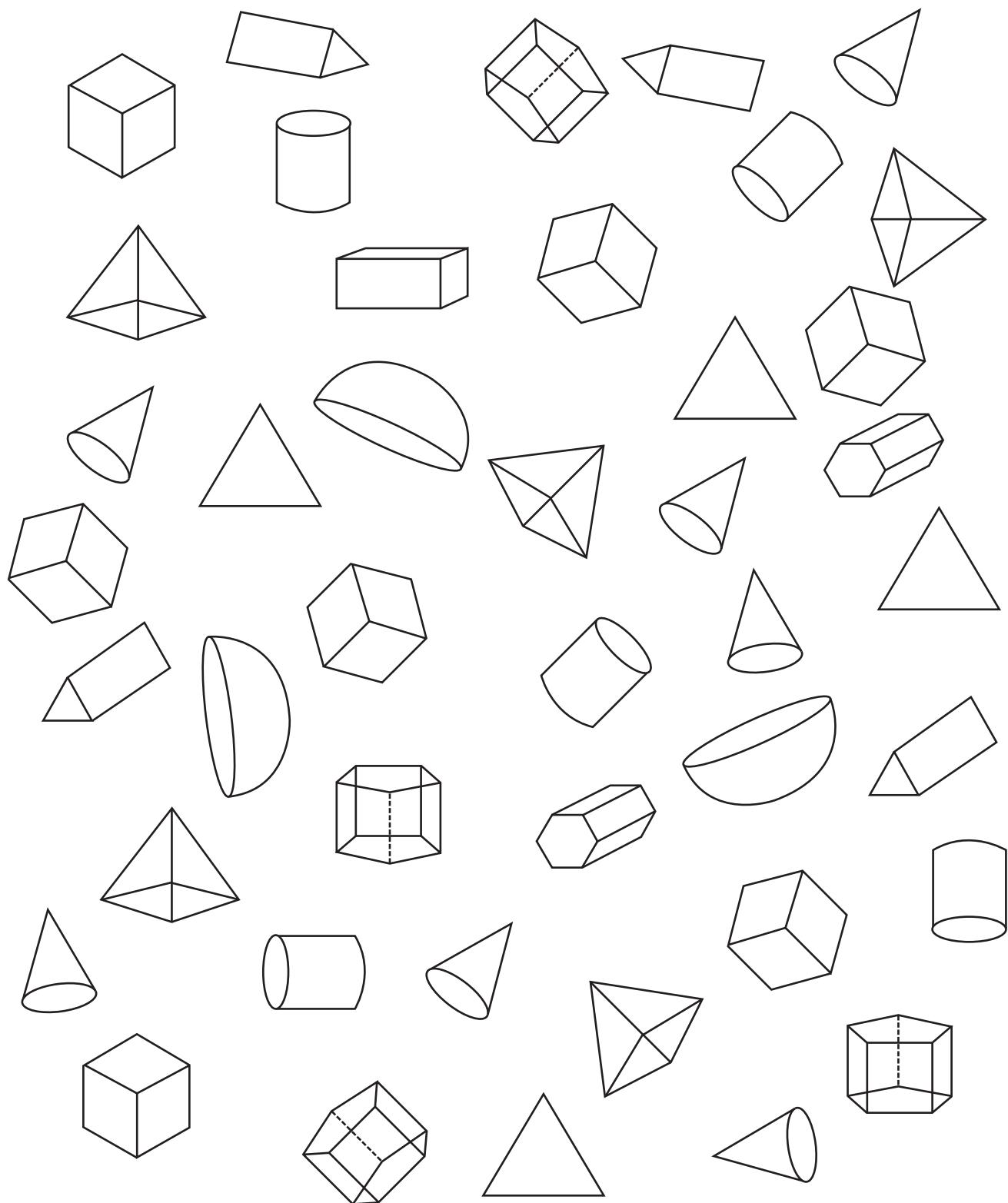




Coloring Shapes

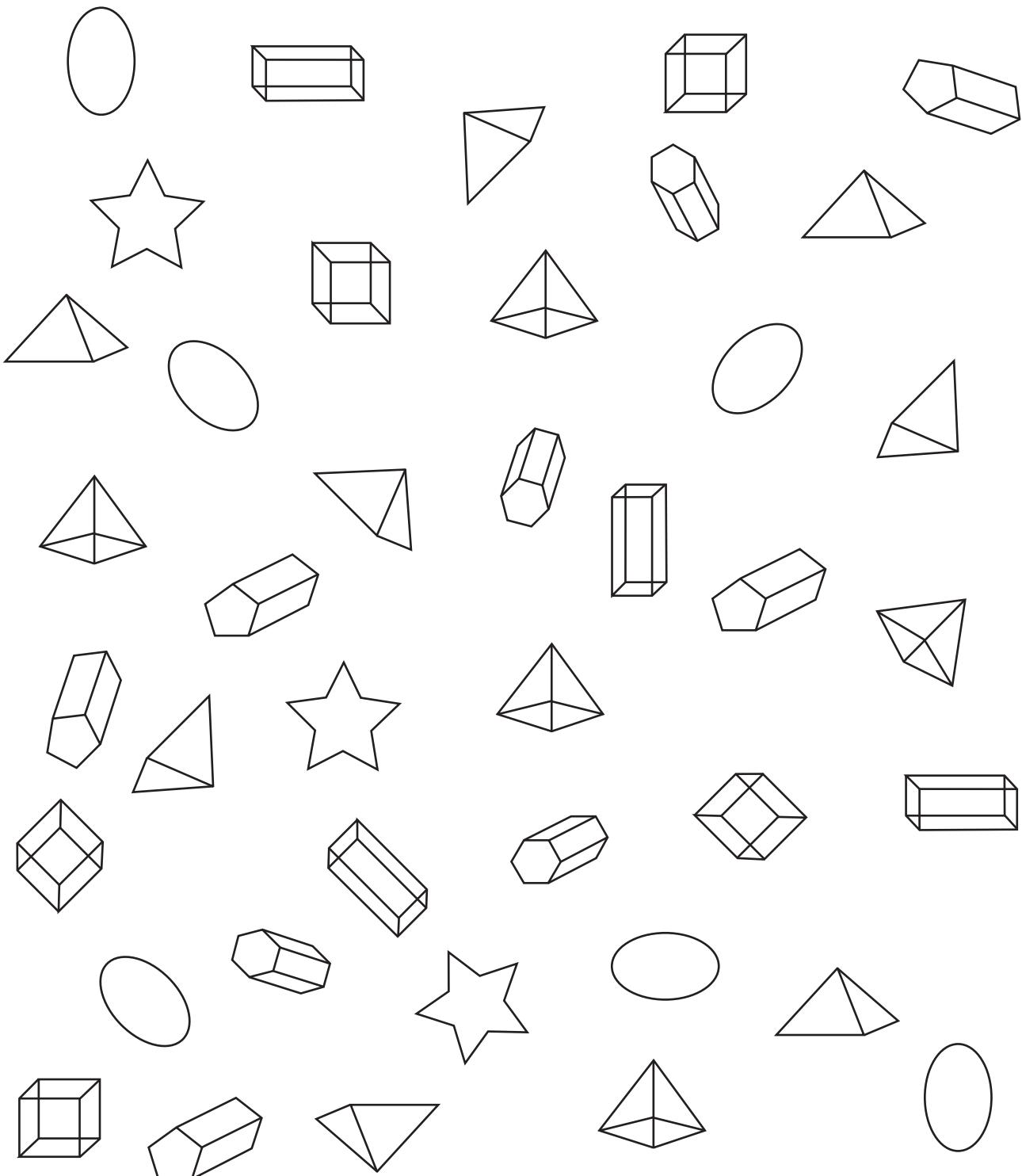
Date _____

Color all triangles green and all cubes pink.

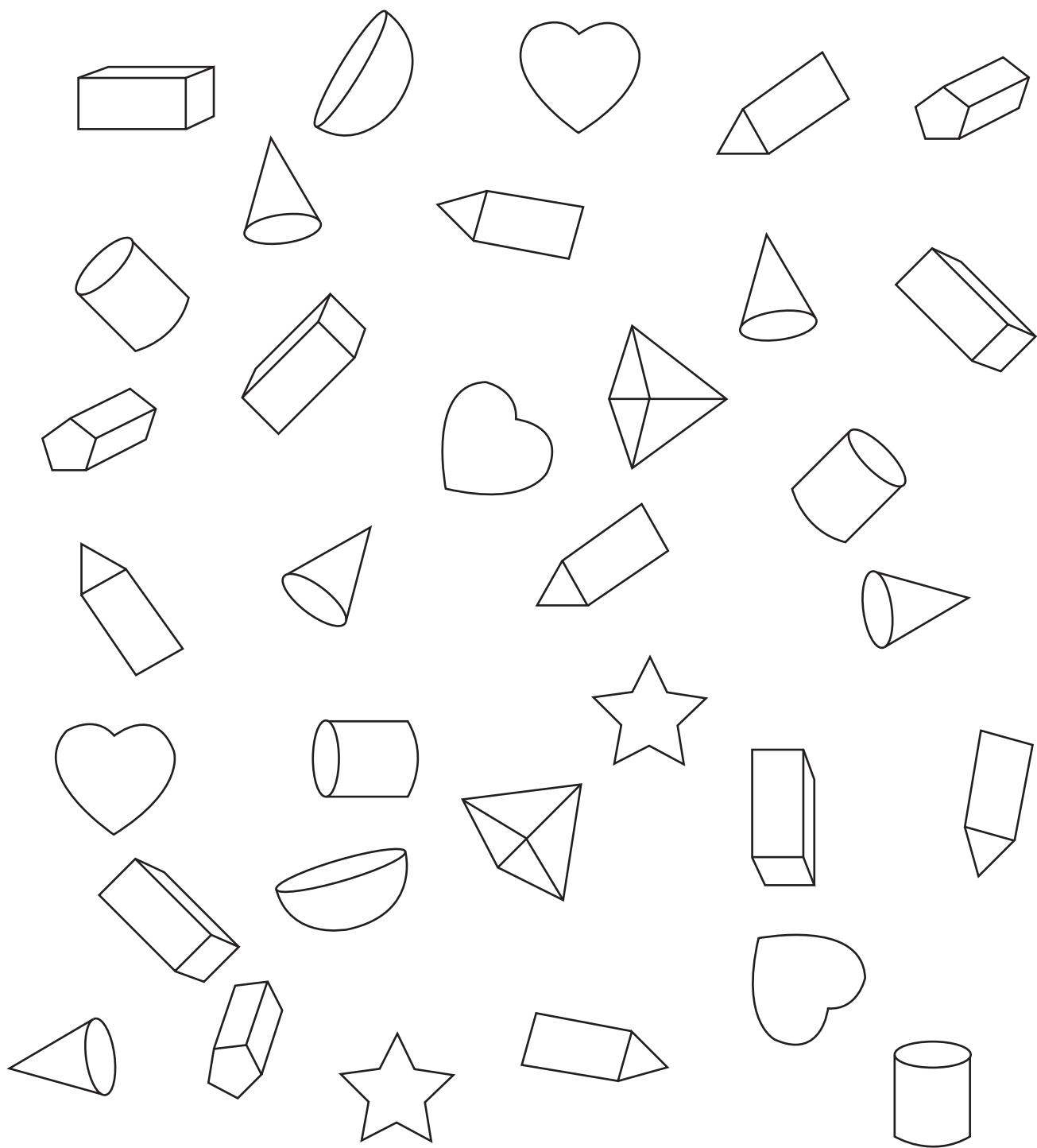




Color all ovals blue and all pyramids yellow.



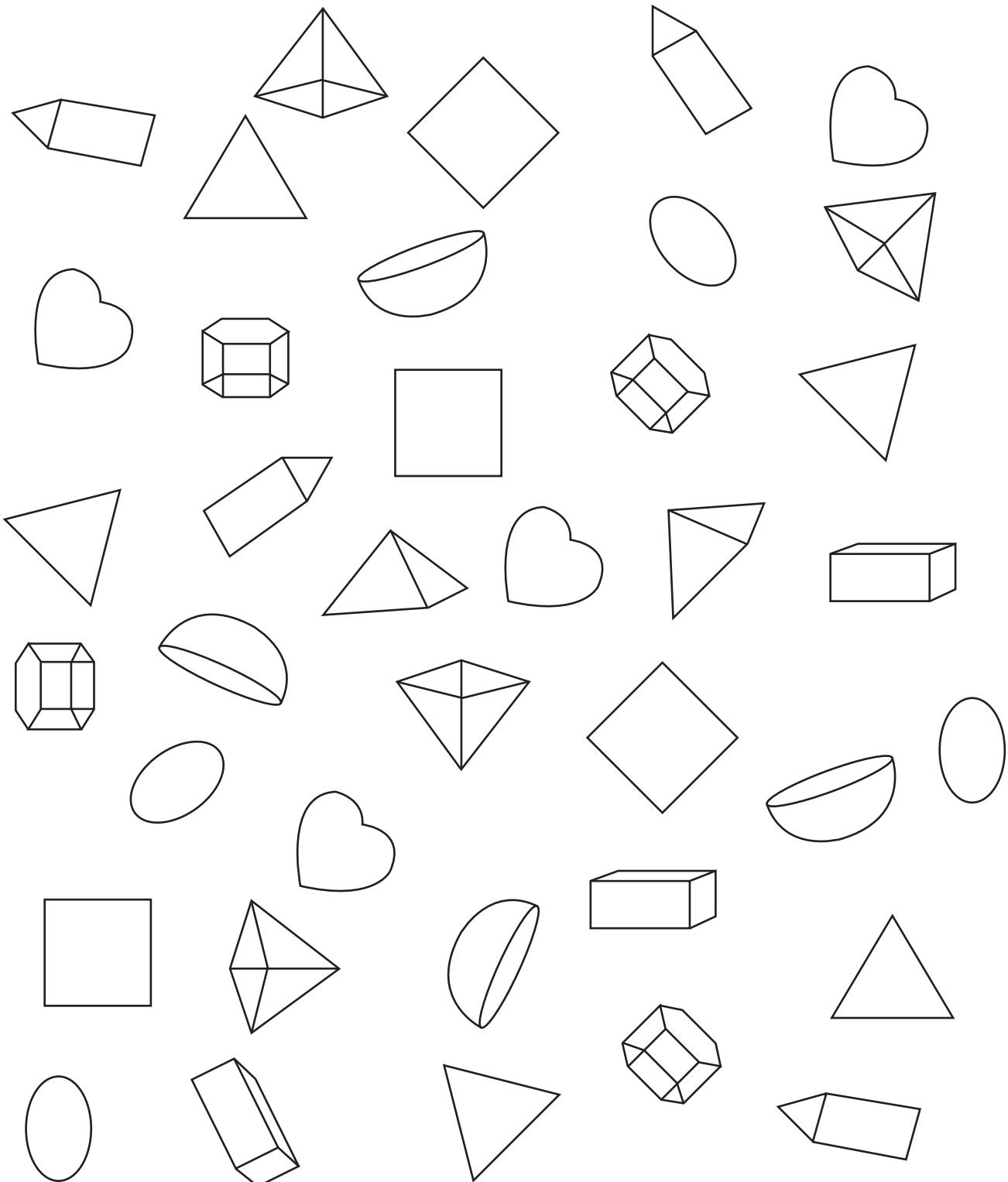
Color all cuboids red, all triangular prisms brown and all stars blue.



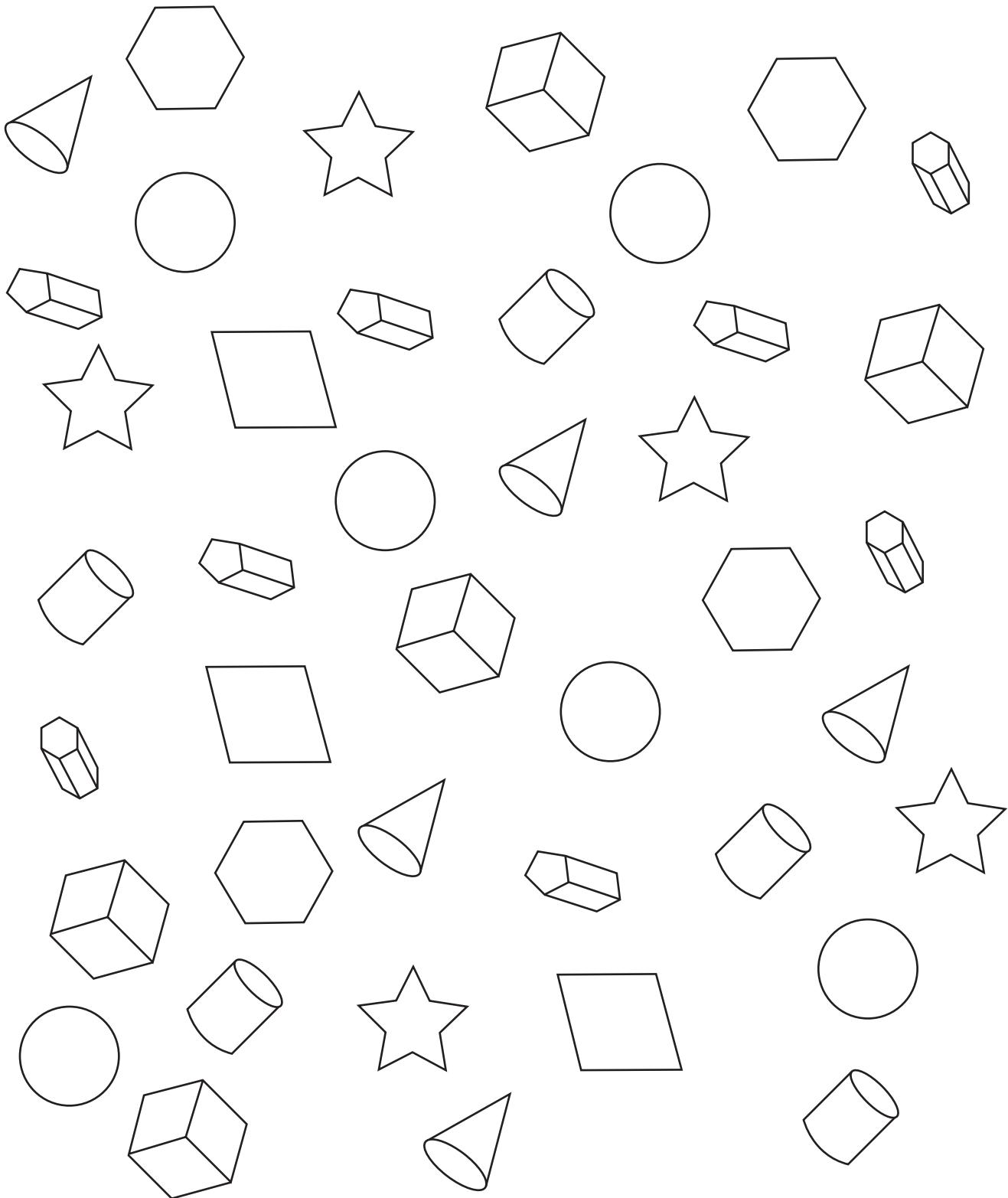


Date _____

Color all 2D shapes green and all 3D shapes pink.



Color all 2D shapes yellow and all 3D shapes blue.



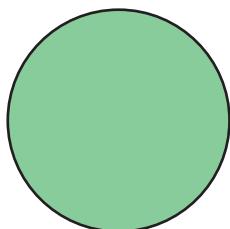


2D and 3D shapes

Date _____

Name each shape and find if they are 2D or 3D shape.

1)



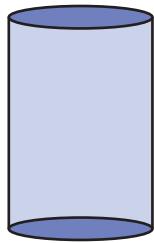
2D shape
 3D shape

2)



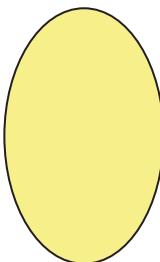
2D shape
 3D shape

3)



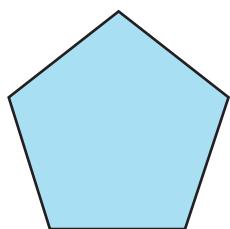
2D shape
 3D shape

4)



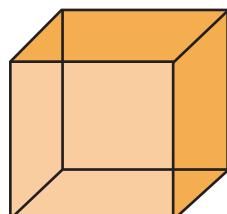
2D shape
 3D shape

5)



2D shape
 3D shape

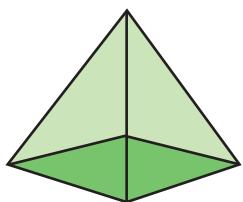
6)



2D shape
 3D shape

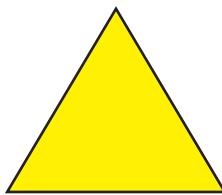
Name each shape and find if they are 2D or 3D shape.

1)



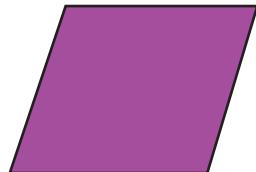
2D shape
 3D shape

2)



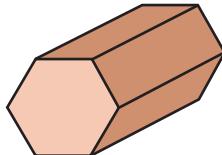
2D shape
 3D shape

3)



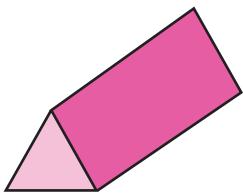
2D shape
 3D shape

4)



2D shape
 3D shape

5)



2D shape
 3D shape

6)



2D shape
 3D shape



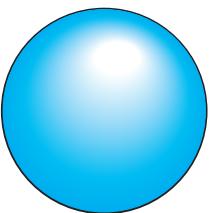
Matching Shapes

Date _____

Match the 3D names with its respective shapes.

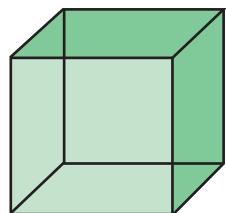
1)

Cylinder



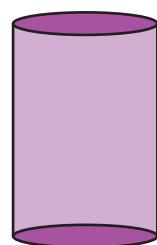
2)

Triangular prism



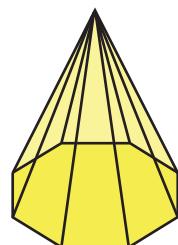
3)

Octagonal pyramid



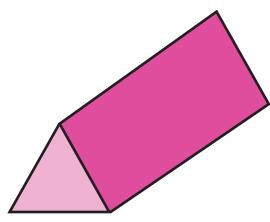
4)

Sphere



5)

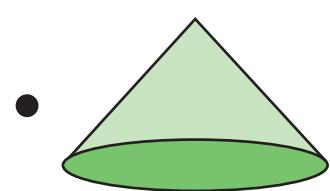
Cube



Match the 3D names with its respective shapes.

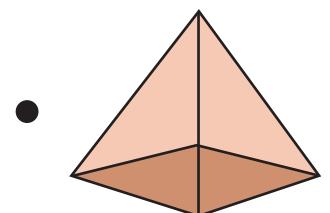
1)

Square pyramid



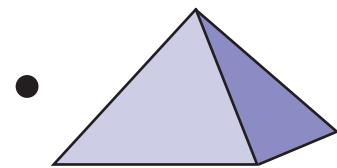
2)

Cuboid



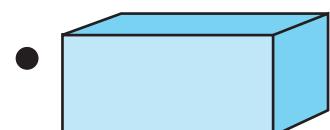
3)

Cone



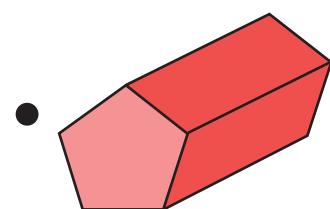
4)

Pentagonal prism



5)

Pyramid

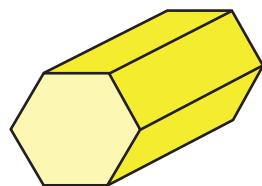
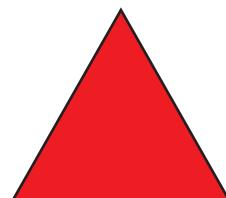
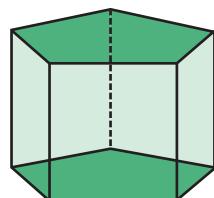
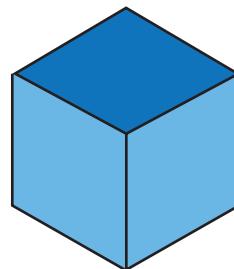
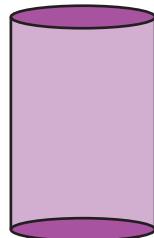




Identify Shapes

Date _____

Identify each shape and name them from the suggestions shown at the end of the page.



Sphere

Cuboid

Cone

Triangle

Pentagonal prism

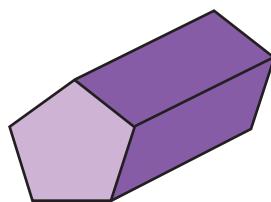
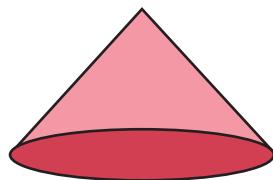
Hexagonal prism

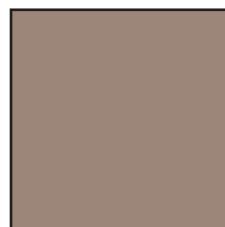
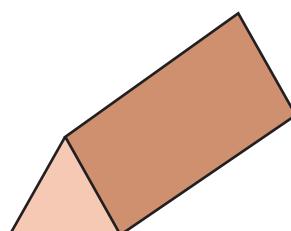
Cylinder

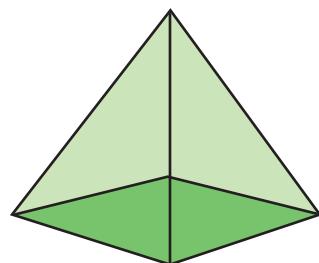
Oval

Cube

Identify each shape and name them from the suggestions shown at the end of the page.







Cube
Square pyramid
Cylinder
Square
Cone
Pentagonal prism
Triangular prism
Pyramid
Parallelogram



Cut - Glue Activity

Date _____

Cut the 3D shapes from the box given at the end of the page and paste them on the correct spaces given below.



Cuboid



Triangular prism



Octagonal prism



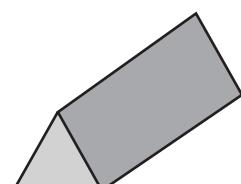
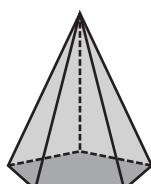
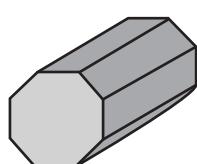
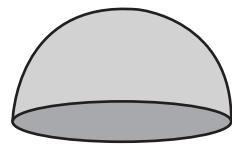
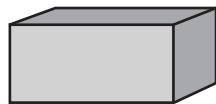
Pentagonal pyramid



Hemisphere



Cylinder



Cut the 3D shapes from the box given at the end of the page and paste them on the correct spaces given below.



Octagonal pyramid



Cube



Square pyramid



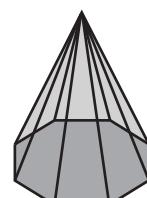
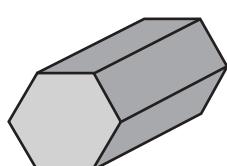
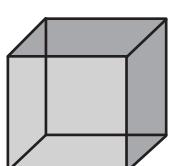
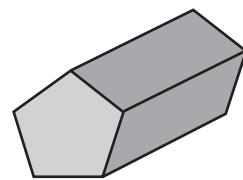
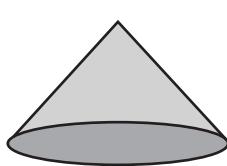
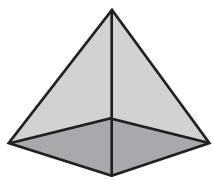
Hexagonal prism



Pentagonal prism



Cone





Sort the Shapes

Date _____

Classify each shape as 2D or 3D shapes.

<i>Rectangle</i>		<i>Pentagonal prism</i>
	<i>Cone</i>	
<i>Sphere</i>		<i>Triangle</i>
<i>Cube</i>	<i>Heart</i>	<i>Star</i>
<i>Circle</i>	<i>Hexagon</i>	<i>Hexagonal prism</i>
		<i>Square pyramid</i>

2D shapes	3D shapes
1) <u><i>Rectangle</i></u>	1) <u><i>Cube</i></u>
2)	2)
3)	3)
4)	4)
5)	5)
6)	6)



Classify each shape as 2D or 3D shapes.

Hexagonal pyramid

Triangular prism

Rhombus

Cuboid

Pyramid

Cylinder

Quadrilateral

Octagonal pyramid

Square

Parallelogram

Trapizoid

Pentagon

2D shapes	3D shapes
1) <u><i>Square</i></u>	1) <u><i>Cuboid</i></u>
2)	2)
3)	3)
4)	4)
5)	5)
6)	6)

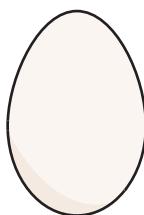
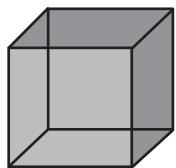


Matching Shapes

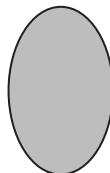
Date _____

Match each shape to its related real life object.

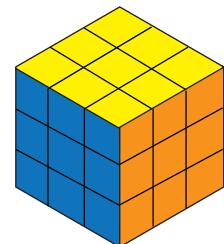
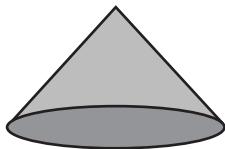
1)



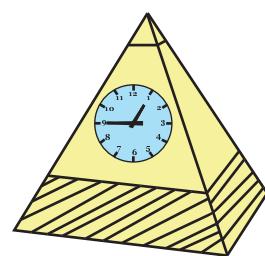
2)



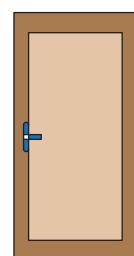
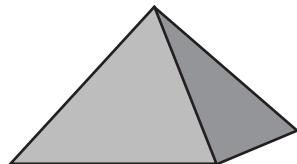
3)



4)

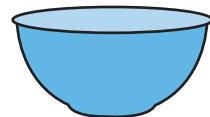
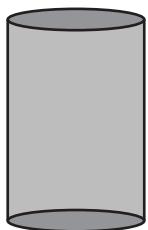


5)

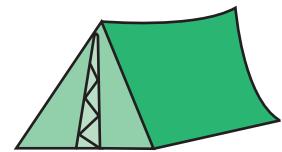


Match each shape to its related real life object.

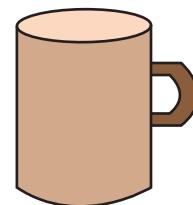
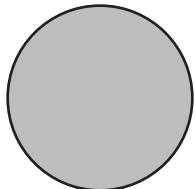
1)



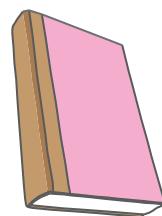
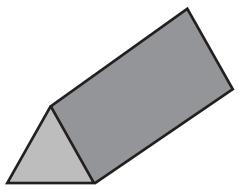
2)



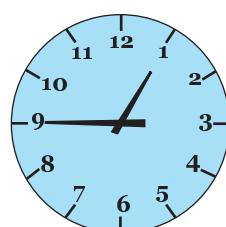
3)



4)



5)

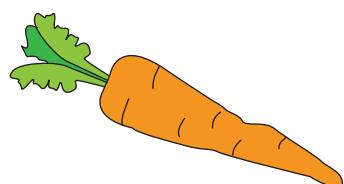
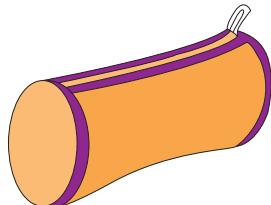
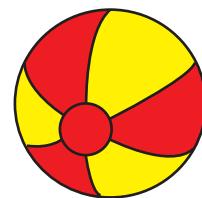
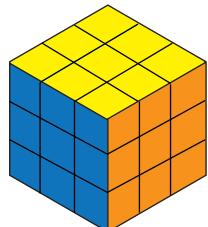
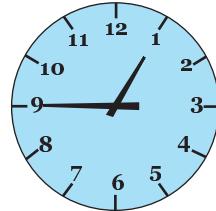
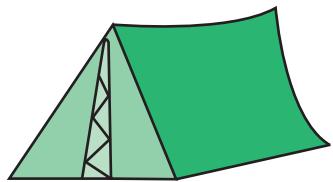




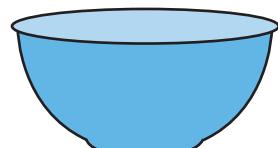
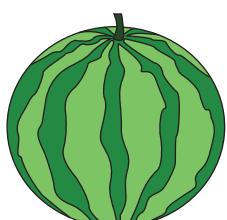
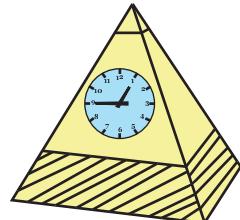
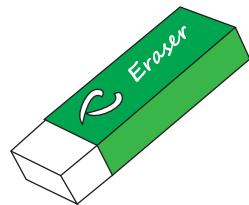
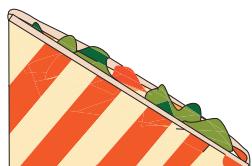
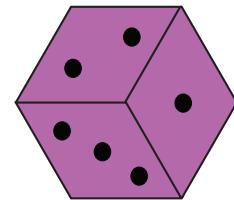
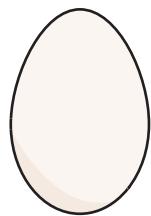
Name the Shapes

Date _____

A few real-life objects are shown below. Write the corresponding 3D names.



A few real-life objects are shown below. Write the corresponding 3D names.





Drawing Shapes

Date _____

Draw the given 3D shapes and color them.

Triangular prism

Square pyramid

Hemisphere

Octagonal prism

Pentagonal pyramid

Sphere

Hexagonal prism

Cuboid



Draw the given 3D shapes and color them.

Cone

Rectangular prism

Hexagonal pyramid

Cylinder

Cube

Triangular pyramid

Octagonal pyramid

Pentagonal prism