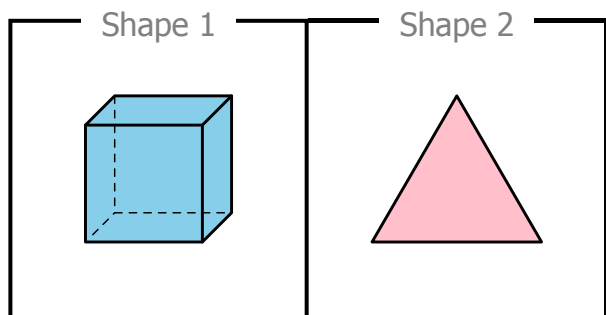


Name: _____

A.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

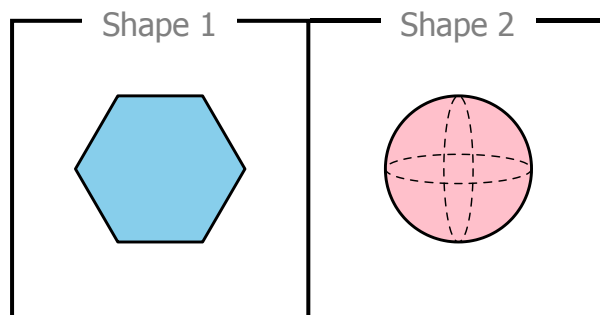
sphere

cone

cube

cylinder

B.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

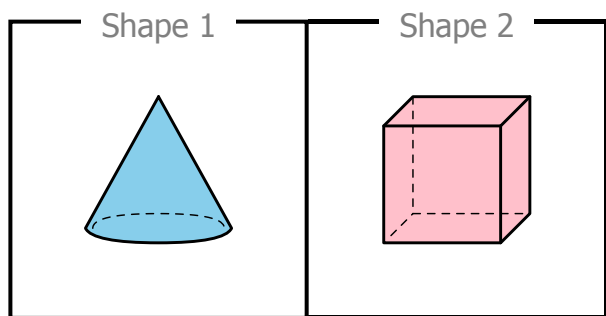
sphere

cone

cube

cylinder

C.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

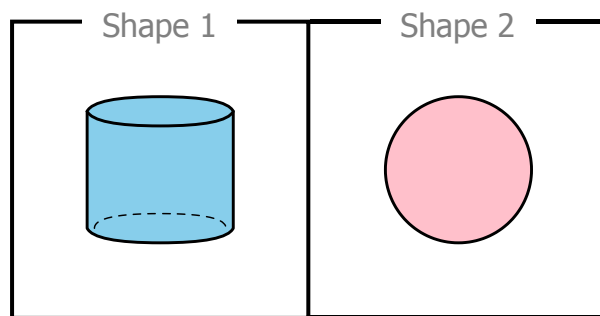
sphere

cone

cube

cylinder

D.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

sphere

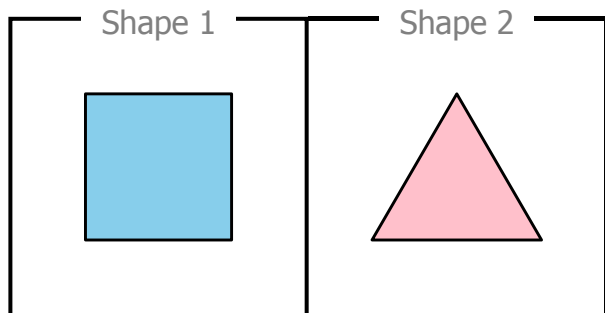
cone

cube

cylinder

Name: _____

A.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

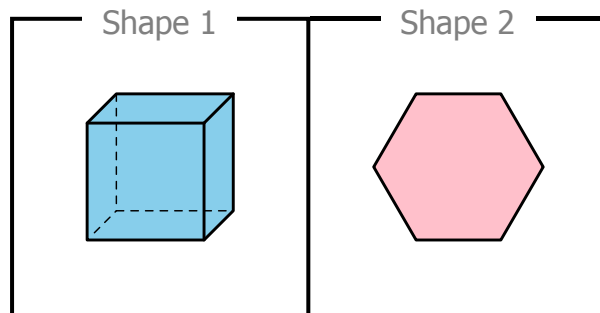
sphere

cone

cube

cylinder

B.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

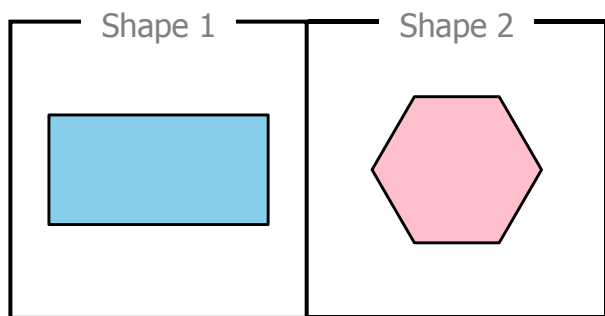
sphere

cone

cube

cylinder

C.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

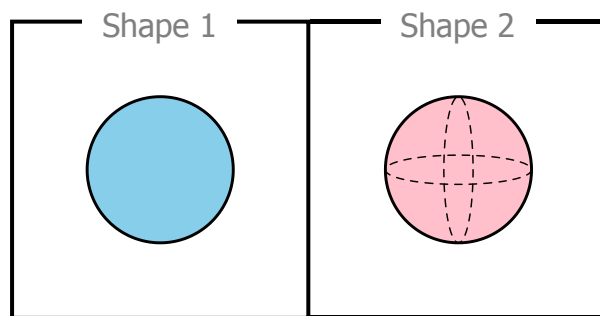
sphere

cone

cube

cylinder

D.



Circle the shapes you see above:

circle

triangle

rectangle

square

hexagon

sphere

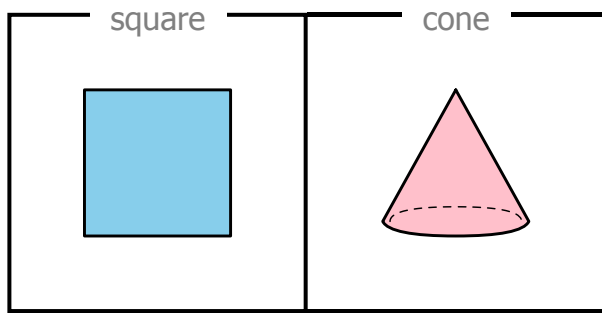
cone

cube

cylinder

Name: _____

A.



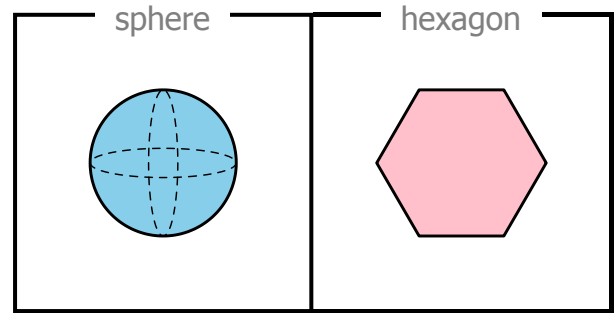
WHAT TYPE OF SHAPE?

☒ flat ☐ solid

WHAT TYPE OF SHAPE?

☐ flat ☒ solid

B.



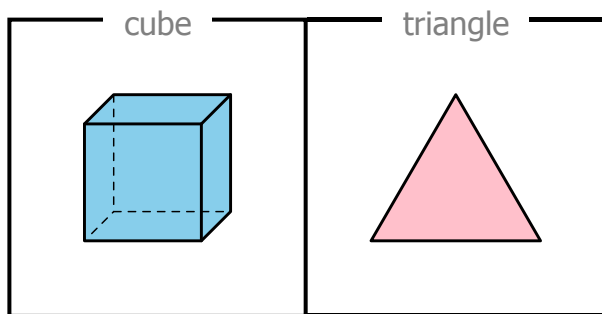
WHAT TYPE OF SHAPE?

☐ flat ☐ solid

WHAT TYPE OF SHAPE?

☐ flat ☐ solid

C.



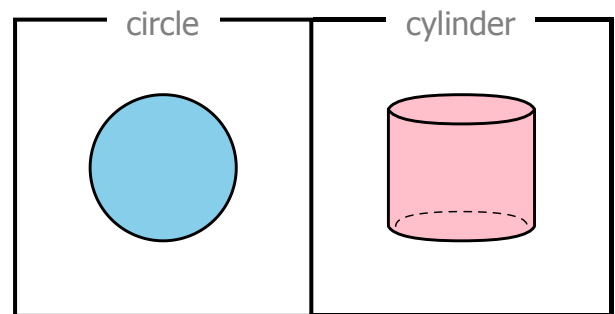
WHAT TYPE OF SHAPE?

☐ flat ☐ solid

WHAT TYPE OF SHAPE?

☐ flat ☐ solid

D.



WHAT TYPE OF SHAPE?

☐ flat ☐ solid

WHAT TYPE OF SHAPE?

☐ flat ☐ solid

Name: _____

Problem of the Day Lesson 124

Match the name of each shape to the number of sides or faces.

circle 	hexagon 	rectangle 	triangle 
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a. Flat shape with **0** sides.

b. Flat shape with **3** sides.

c. Flat shape with **4** sides.

d. Flat shape with **6** sides.

cone 	cube 	cylinder 	sphere 
---	---	---	---

e. Solid shape with **0** faces.

f. Solid shape with **1** face.

g. Solid shape with **2** faces.

h. Solid shape with **6** faces.

Name: _____

MAZE

Find your way from the top to the bottom of the maze.
Circle the shape if it is **flat** and has **4 sides**.

