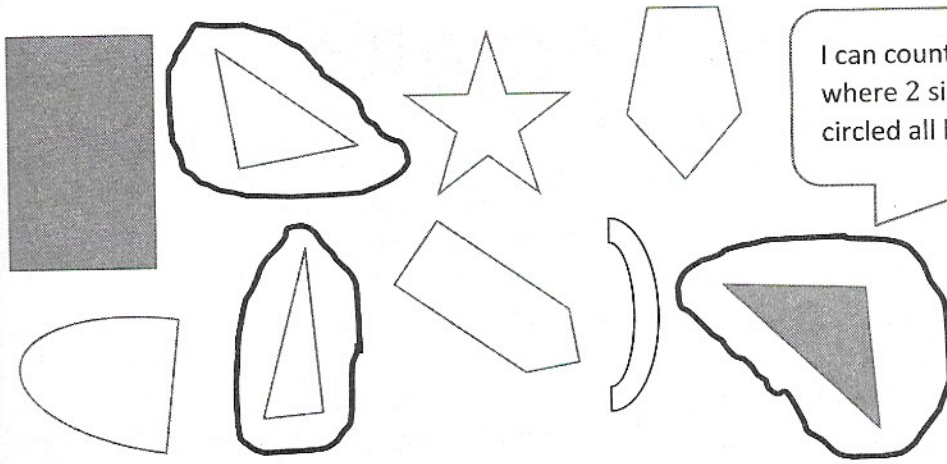
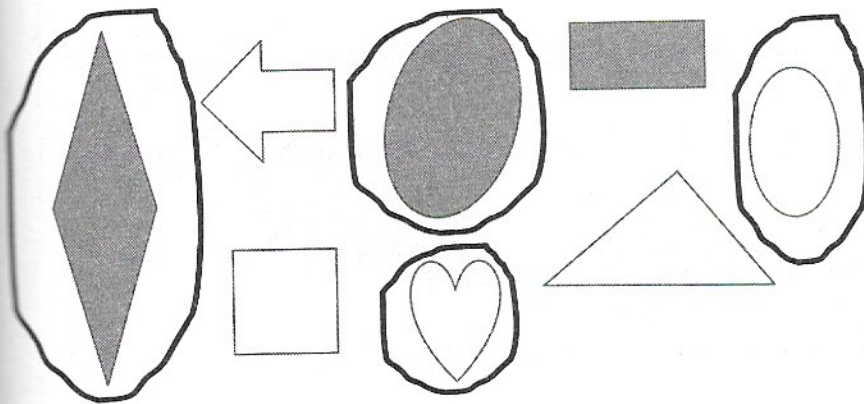


1. Circle the shapes that have exactly 3 corners.



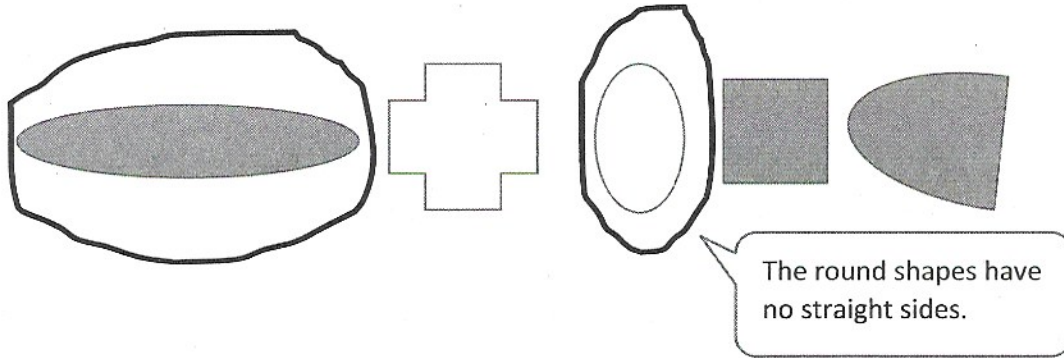
I can count the corners by counting where 2 sides meet. The 3 shapes I circled all have exactly 3 corners.

2. Circle the shapes that have no square corners.



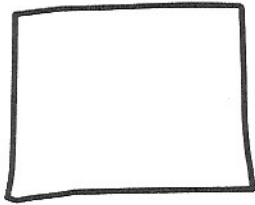
I can use my square corner tester, a paper shaped like an "L", to see if these shapes have square corners. I put the corner of the tester in the corner of the shape. If the corners match, the shape has square corners.

3. Circle the shapes that have no straight sides.



4.

- a. Draw a shape that has only square corners.

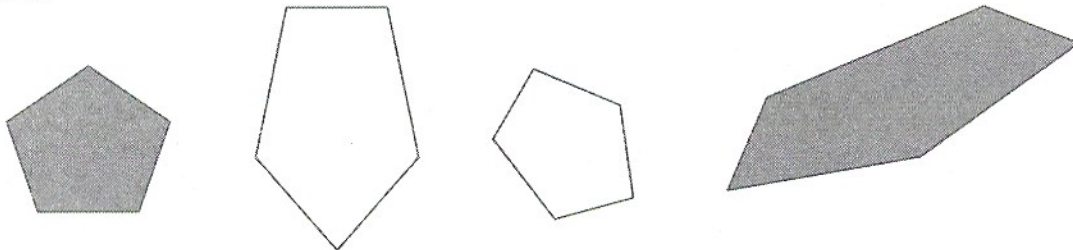


- b. Draw another shape with only square corners that is different from the shape you drew in part (a) and from the ones above.



5. Which attributes, or characteristics, are the same for all of the shapes in Group A?

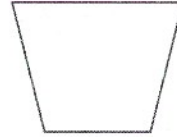
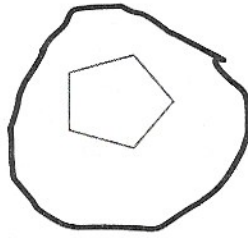
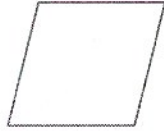
GROUP A



They all have 5 straight sides.

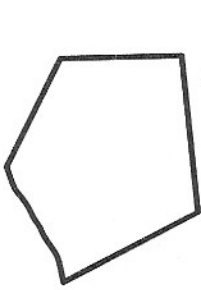
They all have 5 corners.

- 6.
- a. Circle the shape that best fits with Group A in Problem 5.

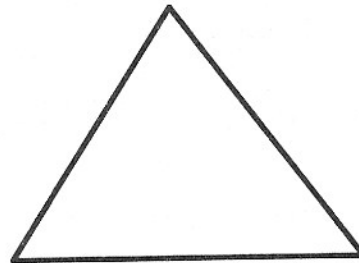


This shape has 5 straight sides and 5 corners just like the shapes from Group A!

- b. Draw 2 more shapes that would fit with Group A.



- c. Draw 1 shape that would not fit with Group A.

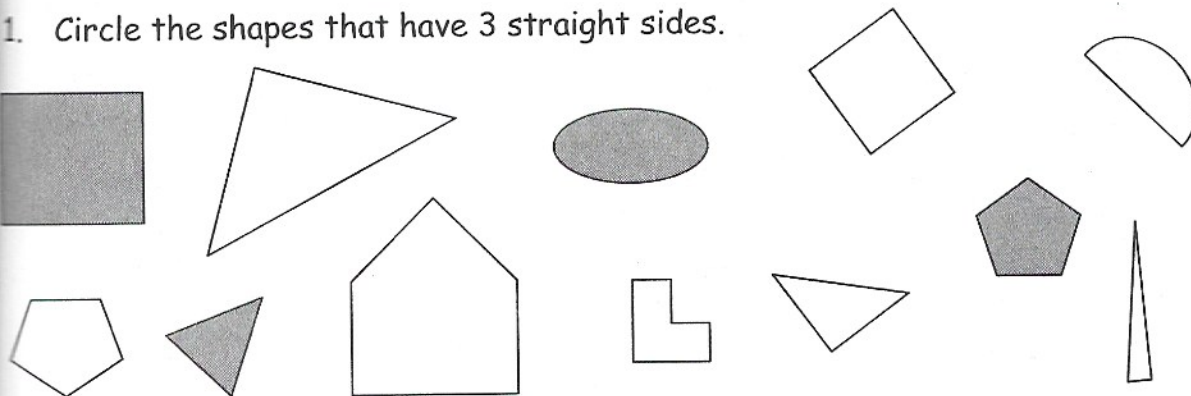


I can draw any shape I want, as long as it doesn't have 5 straight sides and 5 corners!

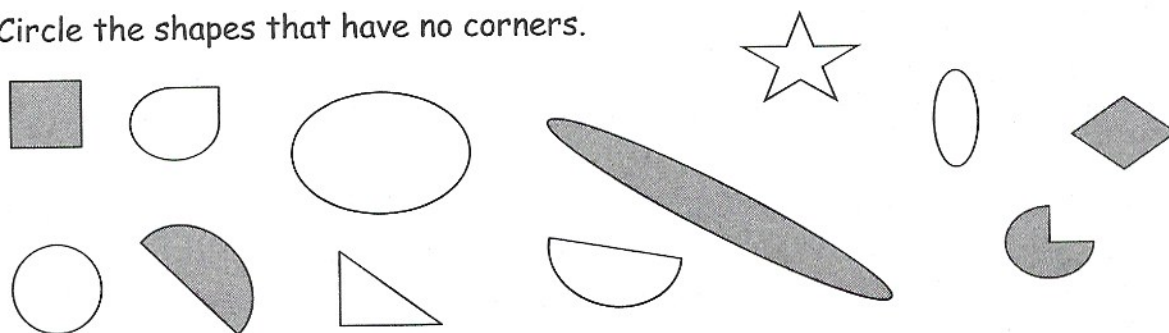
Name _____

Date _____

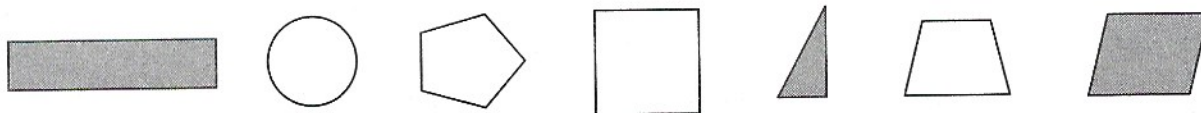
1. Circle the shapes that have 3 straight sides.



2. Circle the shapes that have no corners.

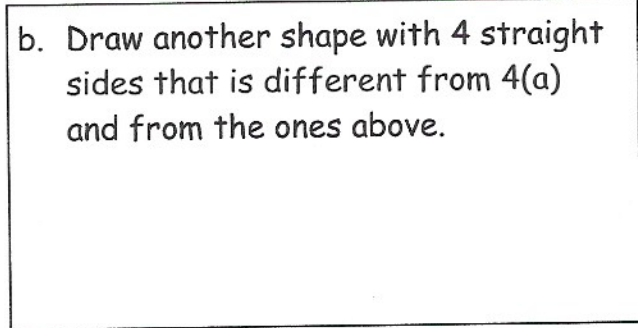
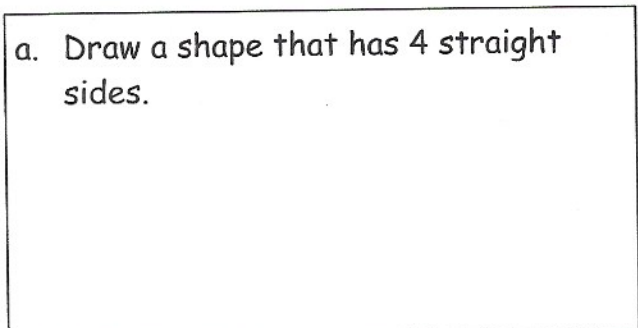


3. Circle the shapes that have only square corners.



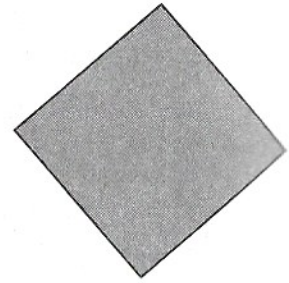
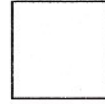
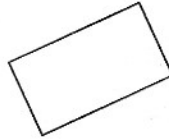
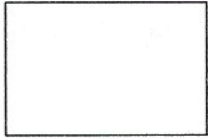
4. a. Draw a shape that has 4 straight sides.

b. Draw another shape with 4 straight sides that is different from 4(a) and from the ones above.



5. Which attributes, or characteristics, are the same for all of the shapes in Group A?

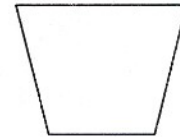
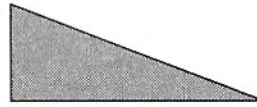
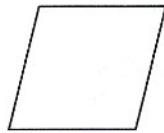
GROUP A



They all _____.

They all _____.

6. Circle the shape that best fits with Group A.



7. Draw 2 more shapes that would fit in Group A.

8. Draw 1 shape that would not fit in Group A.