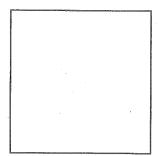
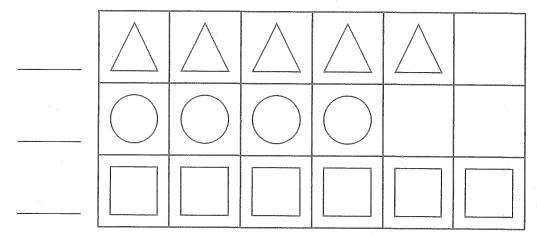


2. Trace each side of the square with a different-color crayon.

How many sides does a square have? \_\_\_\_\_ sides



3. How many shapes are in each row of the graph?
Write the number next to each row.
Color the row with the most.



How many triangles are on the graph? \_\_\_\_\_ triangles

Parent: Play a sorting game with your child. Collect 10–15 objects. Decide on a sorting rule. For example, the objects could be sorted into a group of blue objects and a group of not blue objects. Ask your child to identify how the objects are sorted.

Initial if completed.