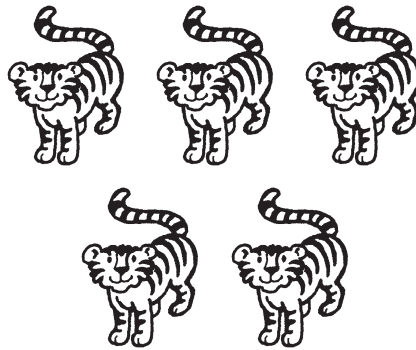


Counting and Cardinality

- 1 Count the tiger cubs.

Circle how many.



3

4

5

- 2 Count the eggs in the nest.
Circle how many.



4

3

2

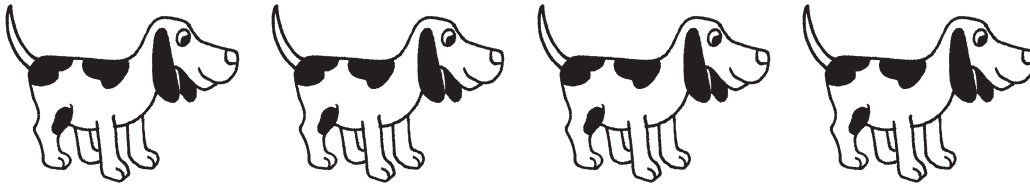
- 3 Circle the number seven.

5

6

7

- 4 Circle the number that tells how many.

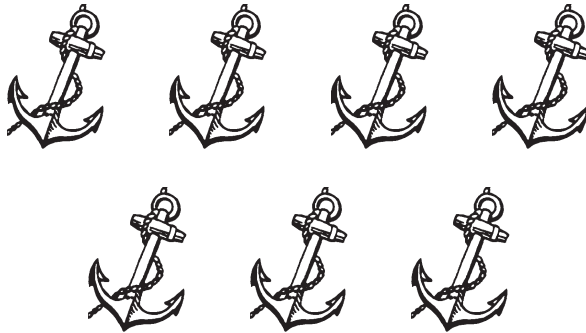


3

4

5

- 5 Circle the number that tells how many.

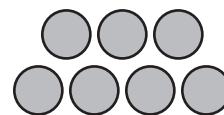
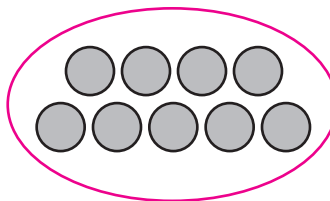
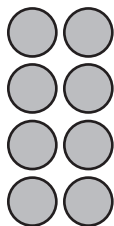
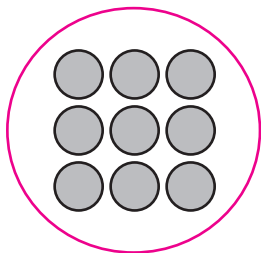


6

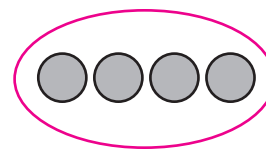
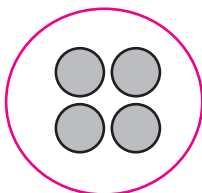
7

8

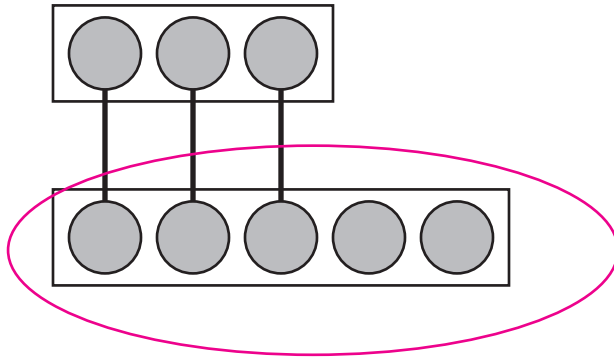
6 Circle the groups of 9 dots.



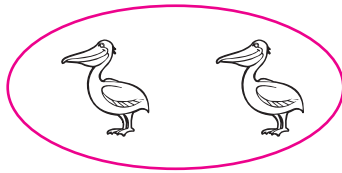
7 Circle the groups of 4 dots.



- 8 Circle the group that has more.

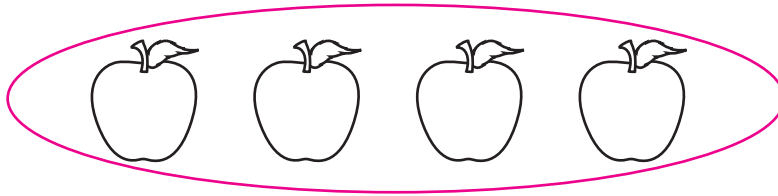


- 9 Count each group.
Circle the group that has less.

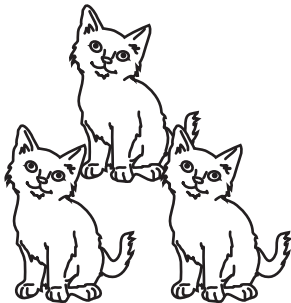


Operations and Algebraic Thinking

- 10** Circle the group that has one more apple.



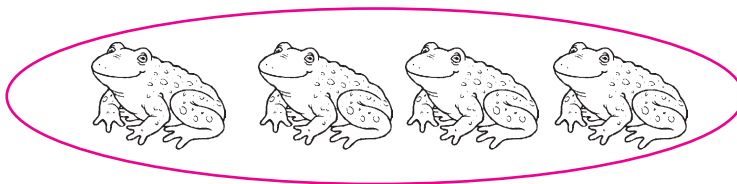
- 11** How many kittens in all?
Write the number.



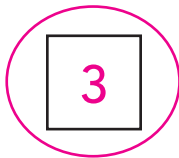
- 12** How many circles in all?
Write the number.



- 13** Circle the group that has one less frog.

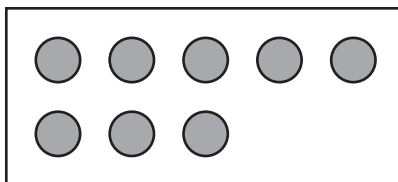
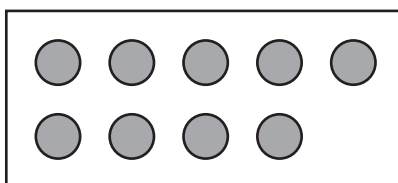
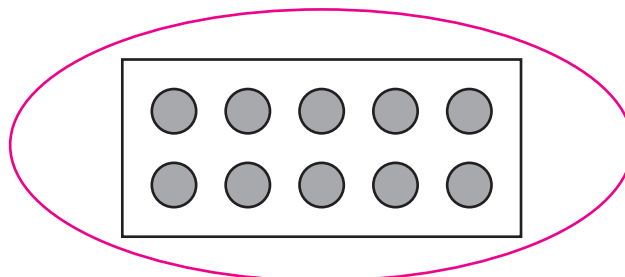


- 14** Count and write the number in the box.
Circle the number that is less.

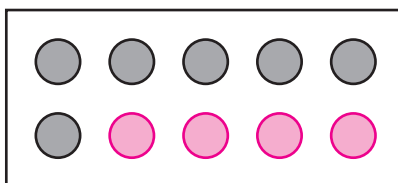


Number and Operations in Base Ten

- 15** Circle the group that shows 10.

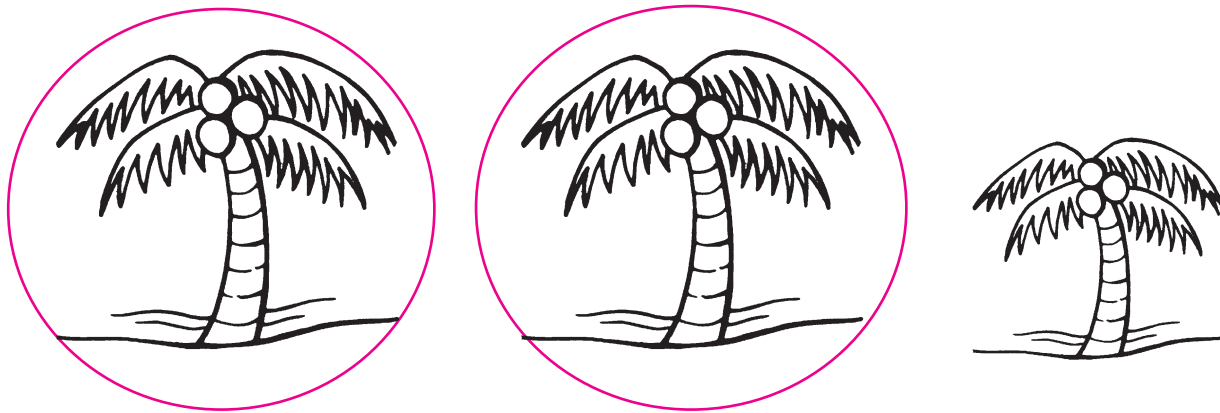


- 16** Draw extra dots to show 10.

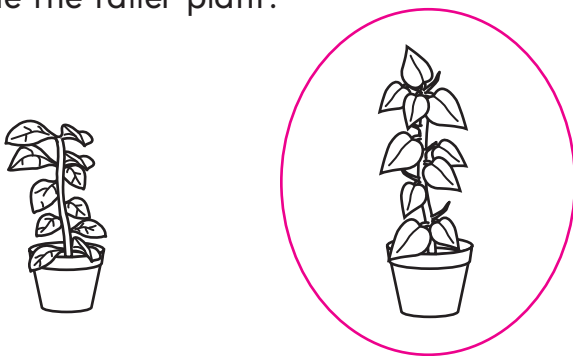


Measurement and Data

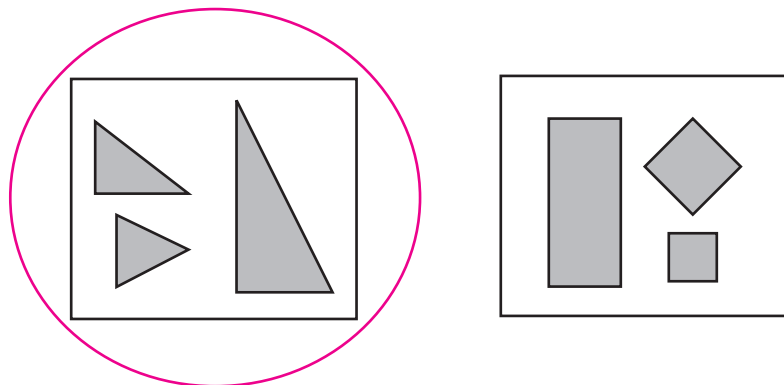
- 17** Circle the trees that are the same.



- 18** Circle the taller plant.

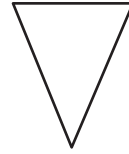
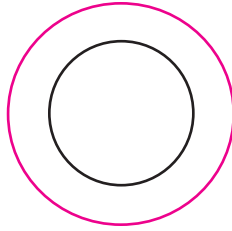
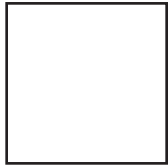


- 19** Circle the group where this shape belongs.

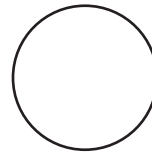
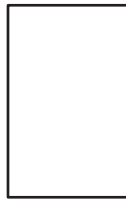
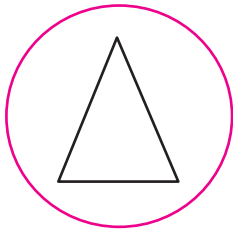


Geometry

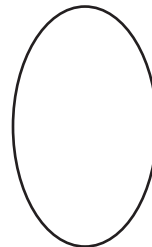
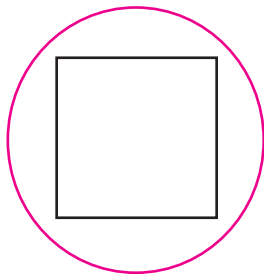
20 Circle the shape that is round.



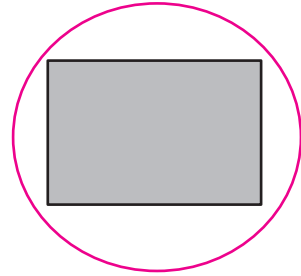
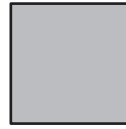
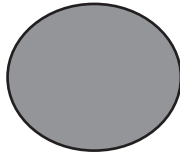
21 Circle the triangle.



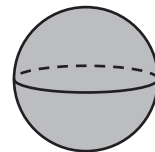
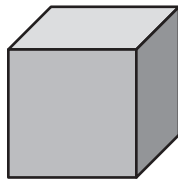
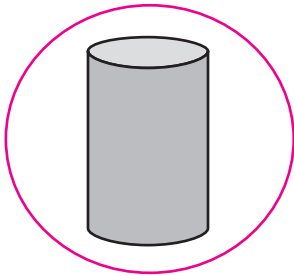
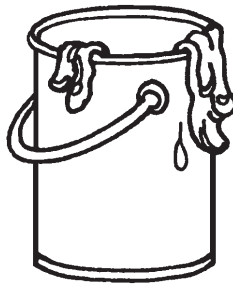
22 Circle the square.



- 23** Circle the shape that is like this shape.



- 24** Circle the shape that is shaped like a can of paint.



- 25** How many sides does this shape have?
Circle how many.



2

3

4