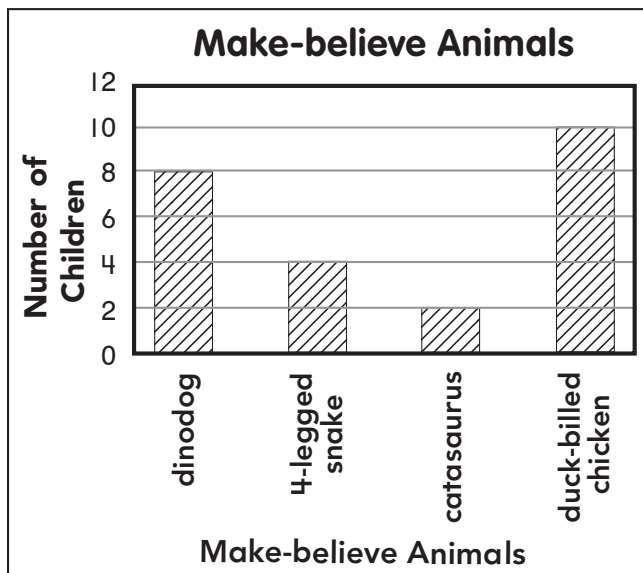




# Use a Graph

**CA Standards**  
SDAP 1.4, AF 1.3

Use the data in the graph to solve.



1. How many children like 4-legged snakes?

\_\_\_\_\_ children

3. How many more children like dinodogs than 4-legged snakes?

\_\_\_\_\_ children

5. 5 more children are added to the chart. 3 choose catasaurus, and the others choose dinodogs. How many children like catasaurus?

\_\_\_\_\_ children

2. Do more children like the dinodog or the duck-billed chicken?

\_\_\_\_\_

4. How many more children like duck-billed chicken than 4-legged snakes?

\_\_\_\_\_ children

6. 4 children are taken off the chart. 2 children from 4-legged snake are removed and the others from duck-billed chicken. How many like duck-billed chicken?

\_\_\_\_\_ children