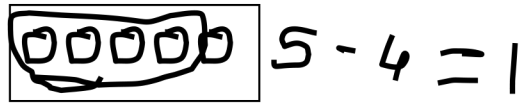


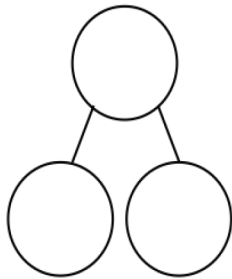
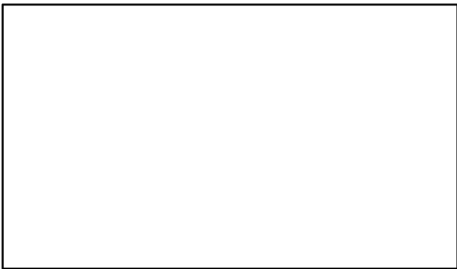
Name \_\_\_\_\_

Date \_\_\_\_\_

Read the math stories. Make math drawings to solve.



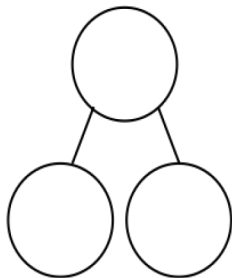
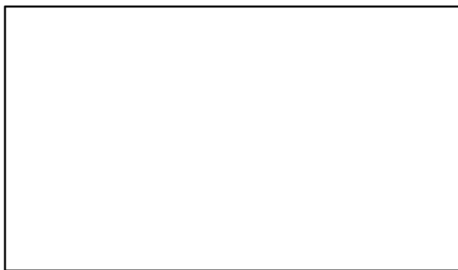
1. Tom has a box of 7 crayons. Five crayons are red. How many crayons are not red?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

         crayons are not red.

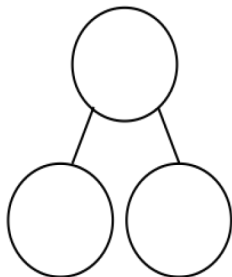
2. Mary picks 8 flowers. Two are daisies. The rest are tulips. How many tulips does she pick?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Mary picks          tulips.

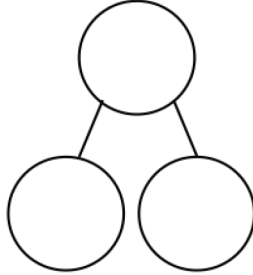
3. There are 9 pieces of fruit in the bowl. Four are apples. The rest are oranges. How many pieces of fruit are oranges?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

The bowl has          oranges.

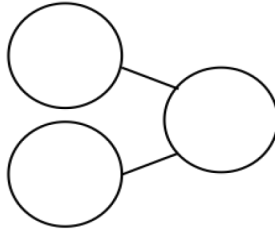
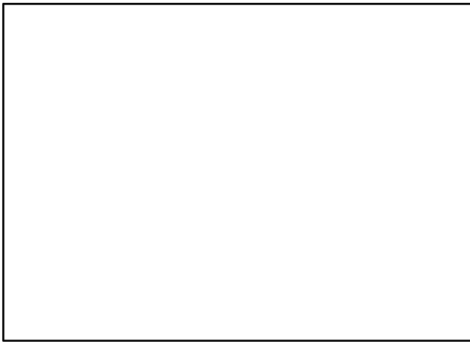
4. Mom and Ben make 10 cookies. Six are stars. The rest are round. How many cookies are round?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

There are      round cookies.

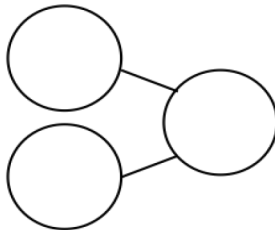
5. The parking lot has 7 spaces. Two cars are parked in the lot. How many more cars can park in the lot?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

     more cars can park in the lot.

6. Liz has 2 fingers with Band Aids. How many fingers are not hurt?



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



Write a statement for your answer:

## Answer Key

1. 7 objects drawn; group of 5 objects circled; 7, 5, 2; labels will vary; 7, 5, 2; 2
2. 8 objects drawn; group of 2 objects circled; 8, 2, 6; labels will vary; 8, 2, 6; 6
3. 9 objects drawn; group of 4 objects circled; 9, 4, 5; labels will vary; 9, 4, 5; 5
4. 10 objects drawn; group of 6 objects circled; 10, 6, 4; labels will vary; 10, 6, 4; 4
5. 7 objects drawn; group of 2 objects circled; 2, 5, 7; labels will vary; 7, 2, 5; 5
6. 10 objects drawn; group of 2 objects circled; 2, 8, 10; labels will vary; 10, 2, 8; 8