



Name _____

Date _____

Read the story. Draw a horizontal line through the items that are leaving the story.

Then, complete the number bond, sentence, and statement.



Example: $3 - 2 = 1$

1. There are 5 toy airplanes flying at the park.

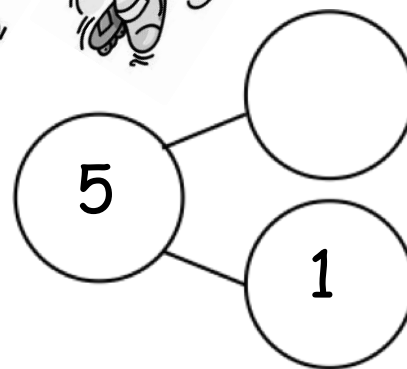
One went down and broke.

How many airplanes are still flying?



$$5 - 1 = \underline{\quad}$$

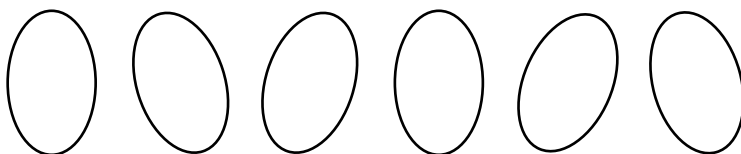
There are _____ airplanes still flying.



2. I had 6 eggs from the store.

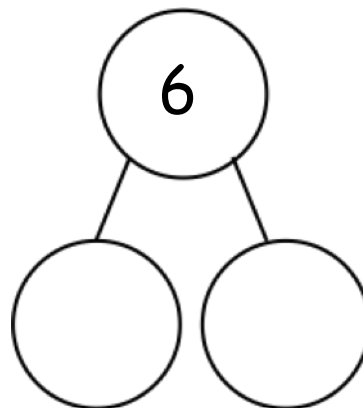
Three of them were cracked.

How many eggs did I have that were not cracked?



$$6 - \underline{\quad} = \underline{\quad}$$

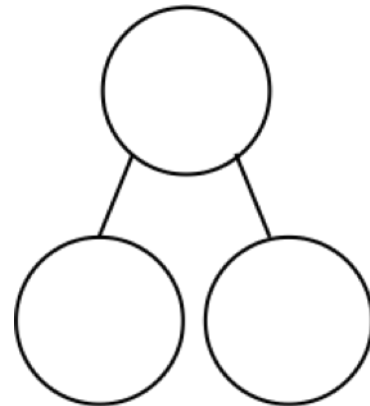
_____ eggs were not cracked.





Draw a number bond and math drawing to help you solve the problems.

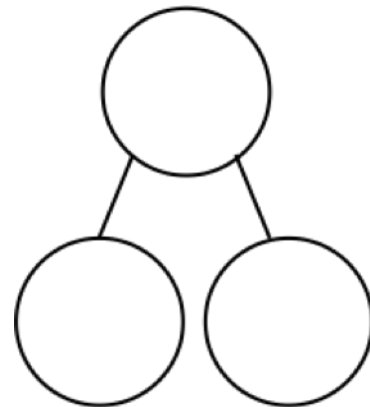
3. Kate saw 8 cats playing in the grass.
Three went away to chase a mouse.
How many cats remained in the grass?



$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

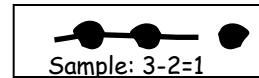
 cats remained in the grass.

4. There were 7 mango slices.
Two of them were eaten.
How many mango slices are left to eat?



$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

There are mango slices left.

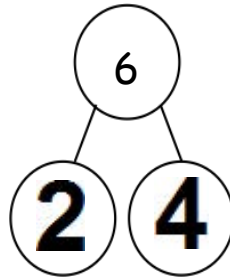
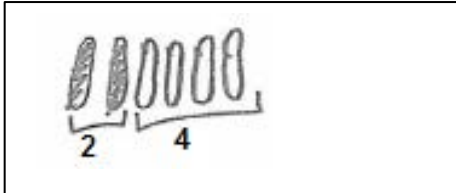


Name _____

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Read the story. Make a math drawing to solve.

1. There were 6 hot dogs on the grill. Two finish cooking and are removed. How many hot dogs remain on the grill?

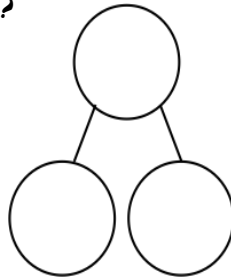
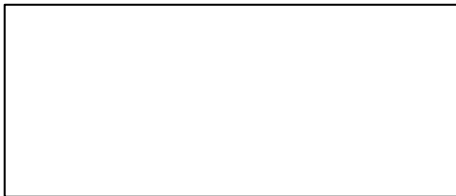


$$6 - \underline{2} = \underline{4}$$

There are 4 hot dogs remaining on the grill.

2. Bob buys 8 new toy cars. He takes 3 out of the bag.

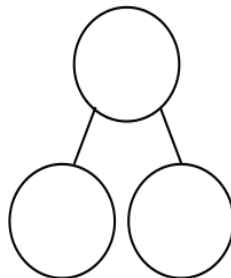
How many cars are still in the bag?



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

 cars are still in the bag.

3. Kira sees 7 birds in the tree. Three birds fly away. How many birds are still in the tree?

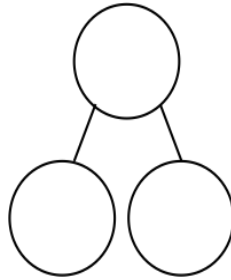


$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

 birds are still in the tree.



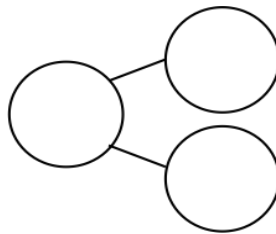
4. Brad has 9 friends over for a party. Six friends get picked up. How many friends are still at the party?



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

 friends are still at the party.

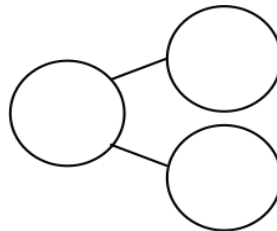
5. Jordan was playing with 10 cars. He gave 7 to Kate. How many cars is Jordan playing with now?



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

Jordan is playing with cars now.

6. Tony takes 4 books from the bookshelf. There were 10 books on the shelf to start. How many books are on the shelf now?



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

 books are on the shelf now.