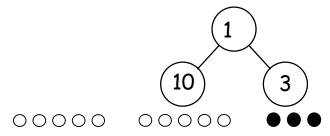


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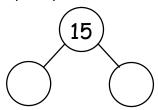
Solve. Use 5-group rows and cross out to show your work.

1. Mike has 10 cookies on a plate and 3 cookies in a box. He eats 9 cookies from the plate. How many cookies are left?



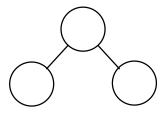
Mike has ____ cookies left.

2. Fran has 10 crayons in a box and 5 crayons on the desk. Fran lends Bob 9 crayons from the box. How many crayons does Fran have to use?



Fran has ____ crayons to use.

3. 10 ducks are in the pond, and 7 ducks are on the land. 9 of the ducks in the pond are babies and all the rest of the ducks are adults. How many adult ducks are there?



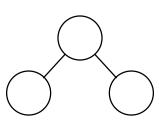
There are ___ adult ducks.







With a partner, create your own stories to match and solve the number sentences. Make a number bond to show the whole as 10 and some ones. Draw 5-group rows to match your story. Write the complete number sentence on the line.

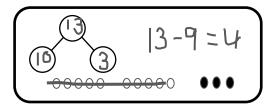




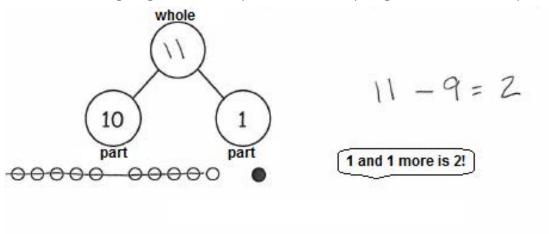
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Date

Solve. Use 5-group rows and cross out to show your work. Write number sentences.

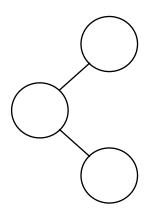


1. In a park, 10 dogs are running on the grass and 1 dog is sleeping under the tree. 9 of the running dogs leave the park. How many dogs are left in the park?



There are 2 dogs left in the park.

2. Alejandro had 9 rocks in his yard and 10 rocks in his room. 9 of the rocks in his room are gray rocks and the rest of the rocks are white. How many white rocks does Alejandro have?

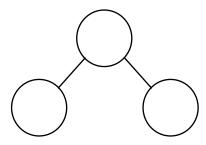


Alejandro has ____ white rocks.



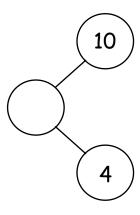


3. Sophia has 8 toy cars in the kitchen and 10 toy cars in her bedroom. 9 of the toy cars in the bedroom are blue. The rest of her cars are red. How many red cars does Sophia have?



Sophia has ____ red cars.

4. Complete the number bond, and fill in the math story. Use 5-group rows and cross out to show your work. Write number sentences.



There were _____ birds splashing in a puddle and _____ birds walking on the dry grass. 9 of the splashing birds flew away. How many birds are left?

There are ____ birds left.

