Starter - Crossing out method

First there were 11 biscuits.

Then Bob ate 5.
Now there are __ biscuits.

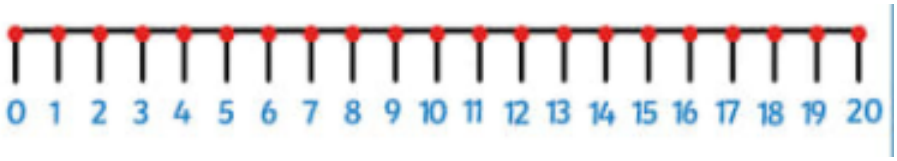
First there are 18 buns.

Then Tim ate 5.
Now there are ___

I do

First there was 18 cars.

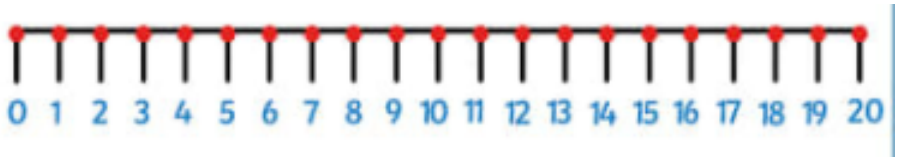
Then 6 drove away.
Now there is ___



I do

First Jack had 18 footballs.

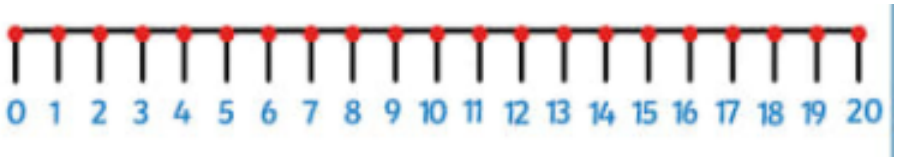
Then he kicked 6 away.
Now there are __



We do

First there were 20 birds on a tree.

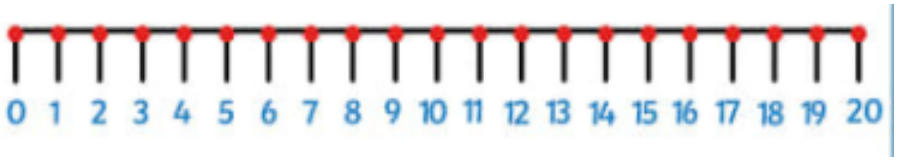
Then 7 flew away.
Now there are ___



We do

First there was 18 cars.

Then 7 drove away.
Now there are ___



First there were 12 biscuits. Then Bob ate 5. Now there are __ biscuits.	First there are 17 buns. Then Tim ate 5. Now there are ___	First there are 16 sheep. Then 6 ran away. Now there are ___
First Jack had 15 footballs. Then he kicked 3 away. Now there are __	First there was 18 cars. Then 6 drove away. Now there is ____	First there were 19 birds on a tree. Then 7 flew away. Now there are ____

Challenge

True or False

First Jane had 15 books.

She gave 7 to Sally.

Now she has 8.