

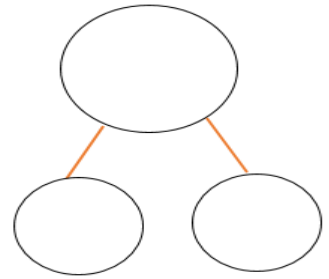
I am learning to find the missing numbers

Use your number line or hundred square to help you find the missing numbers in the word problems.

1. There are 6 children in the shop altogether.
4 of the children are boys.



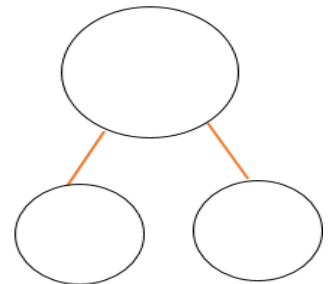
How many of the children are girls?



2. There are 7 children in the swimming pool altogether.
3 of the children are girls.



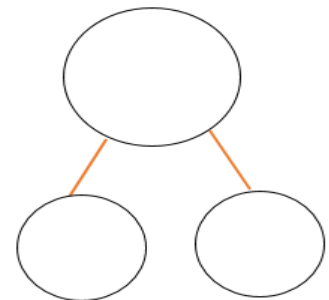
How many of the children are boys?



3. Bob and Fred have 8 lollipops altogether.
Bob says, 'I have 4 lollipops.'



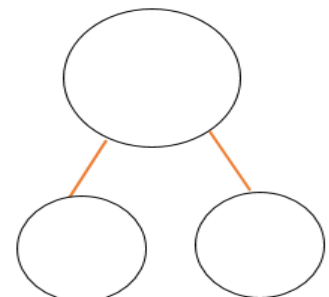
How many lollipops does Fred have?



4. Lola and Freya have 7 chocolates altogether.
Lola says, 'I have 5 chocolates.'



How many chocolates does Freya have?



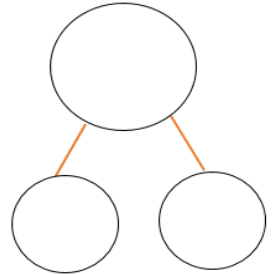
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Use your number line or hundred square to help you find the missing numbers in the word problems.

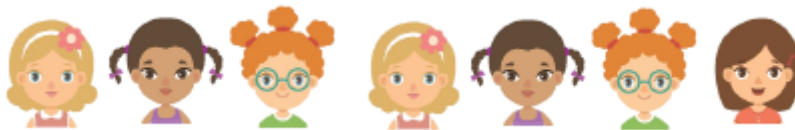
1. There are 16 children in the shop altogether.
9 of the children are boys.



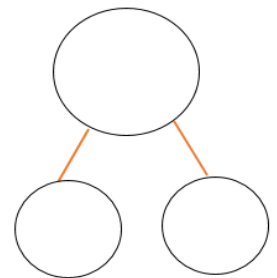
How many of the children are girls?



2. There are 17 children in the swimming pool altogether.
7 of the children are girls.



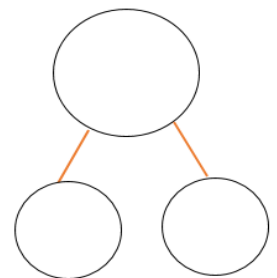
How many of the children are boys?



3. Bob and Fred have 18 lollipops altogether.
Bob says, 'I have 12 lollipops.'



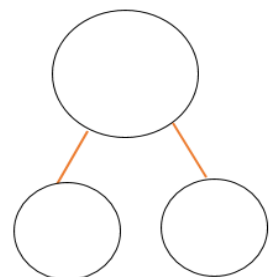
How many lollipops does Fred have?



4. Lola and Freya have 15 chocolates altogether.
Lola says, 'I have 10 chocolates.'



How many chocolates does Freya have?

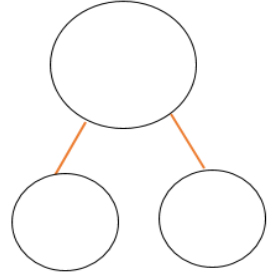


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Use your number line or hundred square to help you find the missing numbers in the word problems.

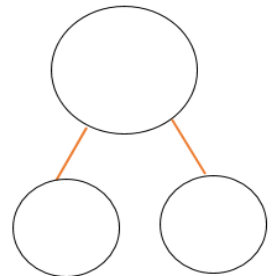
1. There are 36 children in the shop altogether.
29 of the children are boys.

How many of the children are girls?



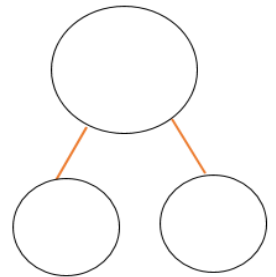
2. There are 47 children in the swimming pool altogether.
38 of the children are girls.

How many of the children are boys?



3. Bob and Fred have 28 lollipops altogether.
Bob says, 'I have 22 lollipops.'

How many lollipops does Fred have?



4. Lola and Freya have 35 chocolates altogether.
Lola says, 'I have 27 chocolates.'

How many chocolates does Freya have?

