Subtraction - Crossing 10 (2)
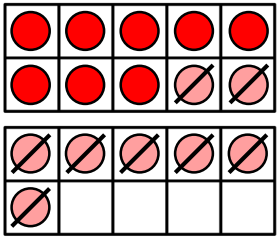
There are 17 counters.
8 were taken away.
How many are left?
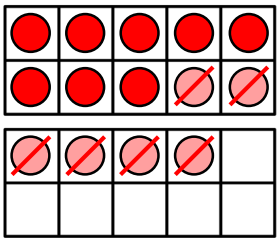
$17 - 8 = 8$

Spot and explain the mistake.

There are _____ doughnuts.
4 were taken away.
Now there are 7 left.

Represent the story as a number sentence, part-whole model and on a number line?

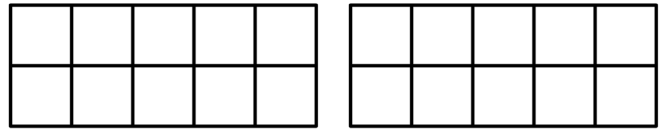Use the ten frame to work out the following problem.

There are _____ counters.
6 were taken away.
8 were left.

$\square - \square = \square$

Can you represent this another way?

First there are 15.
Then _____ were taken away.
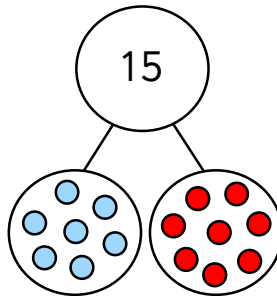Now there are 6.

Represent this on the ten frames below.

$\square - \square = \square$

There are 13 apples.
_____ were taken away.
Now there are 5 left.

Represent the story as a number sentence, part-whole model and on a number line?
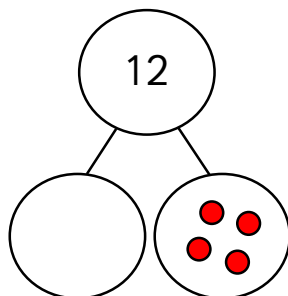

There are 15 counters.
8 are blue.
7 are red.

$15 - 8 = 7$

Spot the mistake and explain how you know.

15

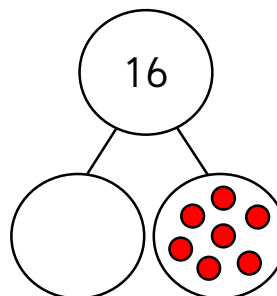
There are 12 counters.
_____ are blue.
4 counters are red.

Complete the part-whole model and calculation.

$12 - \square = 4$

12

Complete:

16

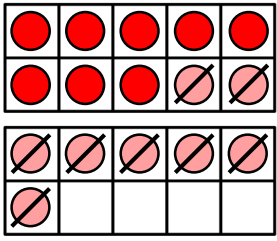There are 16 counters.
_____ are blue.
7 are red.

$16 - \square = 7$

Can you represent this on ten frames?

Answers - Subtraction - Crossing 10 (2)

There are 17 counters.
8 were taken away.
How many are left?

$17 - 8 = 8$

Spot and explain the mistake.
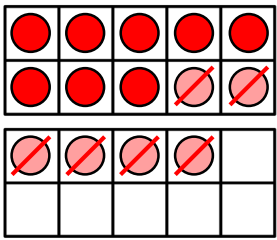
The ten frames show 16 – 8 = 8.

There are __11__ doughnuts.
4 were taken away.
Now there are 7 left.

Representations to show 11 – 4 = 7.

Represent the story as a number sentence, part-whole model and on a number line?

Use the ten frame to work out the following problem.

There are __14__ counters.
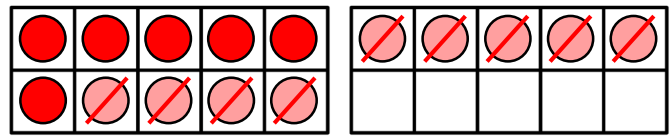6 were taken away.
8 were left.

$14 - 6 = 8$

Can you represent this another way?

First there are 15.
Then __9__ were taken away.
Now there are 6.

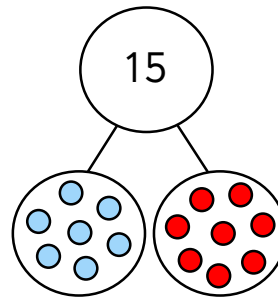Represent this on the ten frames below.

$15 - 9 = 6$

There are 13 apples.
__8__ were taken away.
Now there are 5 left.

Representations to show 13 – 8 = 5.

Represent the story as a number sentence, part-whole model and on a number line?

There are 15 counters.
8 are blue.
7 are red.

$15 - 8 = 7$

Spot the mistake and explain how you know.

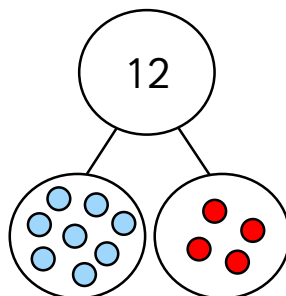There are 7 blue counters and 8 red counters (not 7 red and 8 blue).
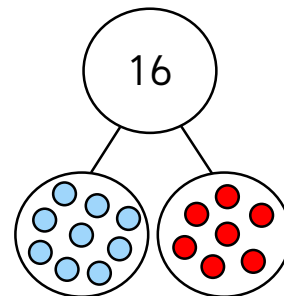

There are 12 counters.
__8__ are blue.
4 counters are red.

Complete the part-whole model and calculation.

12

$12 - 8 = 4$

Complete:

16

There are 16 counters.
__9__ are blue.
7 are red.

$16 - 9 = 7$

Can you represent this on ten frames?

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