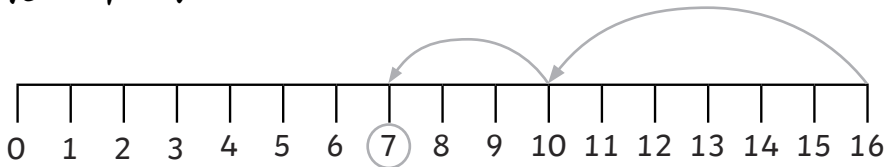
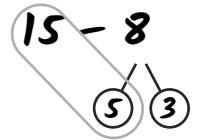
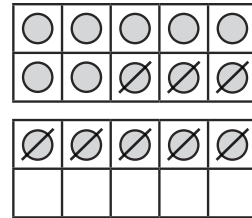
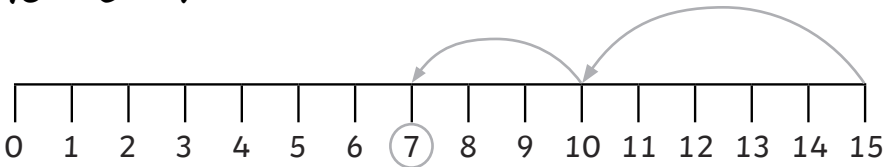




$$16 - 9 = 7$$

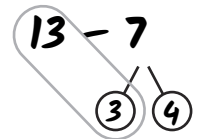
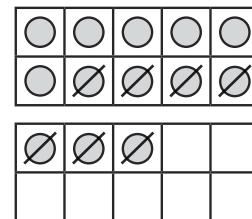
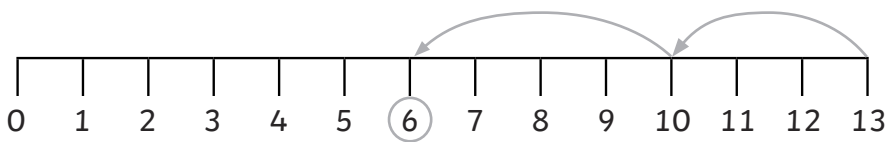


$$15 - 8 = 7$$



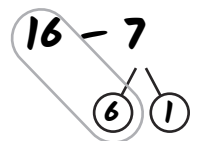
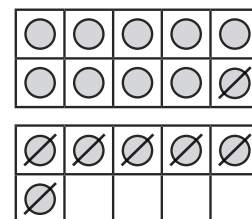
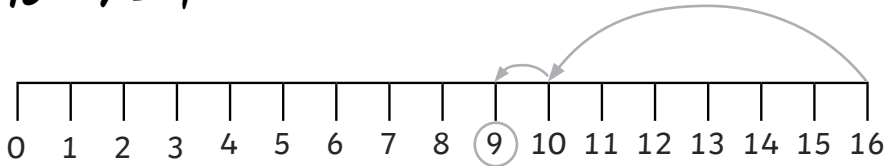
$$10 - 3 = 7$$

$$13 - 7 = 6$$



$$10 - 4 = 6$$

$$16 - 7 = 9$$



$$10 - 1 = 9$$

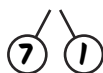
Correct calculation: $13 - 7 = 6$

$$17 - 8$$



This is not the most useful model. A more useful way would be to partition 8 as 7 and 1. This way, the first jump back would be to ten and one more jump back would make eight jumps, landing at nine.

A better partition model: $17 - 8$



The numbers she could have started on are 11, 12, 13 or 14.



Possible calculations:

$$11 - 5 = 6$$

$$12 - 6 = 6$$

$$13 - 7 = 6$$

$$14 - 8 = 6$$