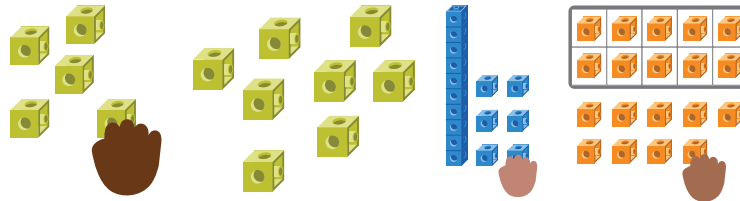


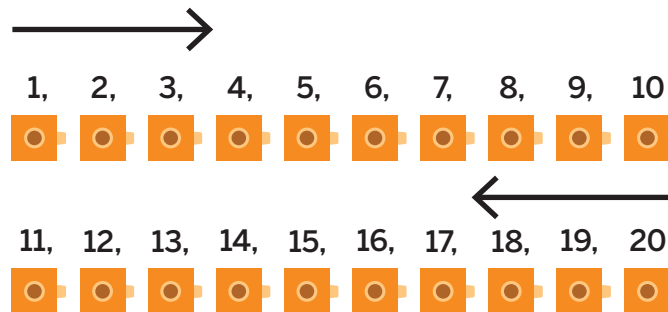
In this sub-unit . . .


- We counted groups of objects showing **teen numbers** in different arrangements.



- We noticed that when objects are moved, the number of objects does not change.
 - There are 17 connecting cubes. I know because each time I counted, I put a connecting cube onto the Work Mat.

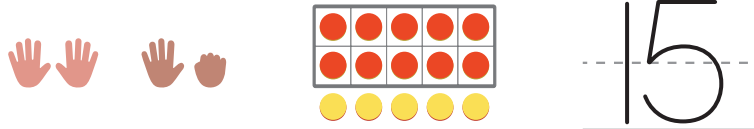
- We counted objects forward and backward.




 **Math tip:** You can touch or move each object as you count.

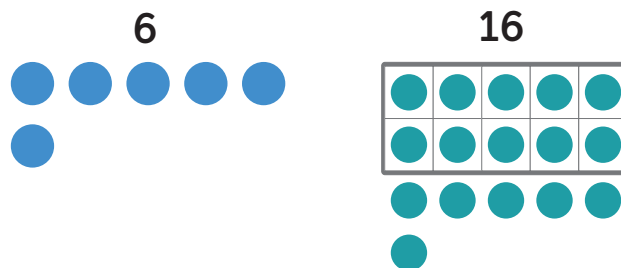
In this sub-unit . . .

- We showed teen numbers in different ways.

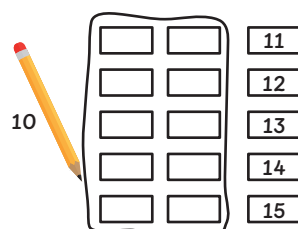


 **Math tip:** Fingers and 10-frames help us see a teen number as 10 and some more.

- We noticed patterns in written numbers to understand 10 ones and some more ones.



- We counted groups of images showing teen numbers using a written number.



In this sub-unit . . .


- We figured out what number was one *less* or one *more* than a number.

15

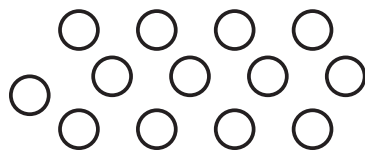
16

12

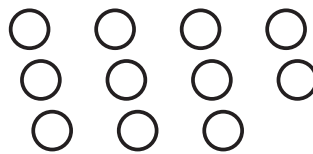
11

 **Math tip:** The number you say before a number is one *less* and the number you say after is one *more*.

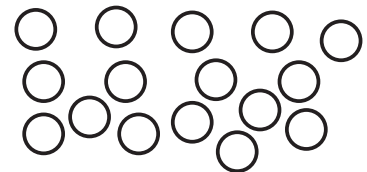
- We compared groups with objects and showed a number that was *more*, *less*, or the *same* as a given number.



Same as 13.



Less than 13.



More than 13.

- We compared teen numbers and described which number is more and less.
 - 20 is more than 19.
 - 18 is less than 19.