

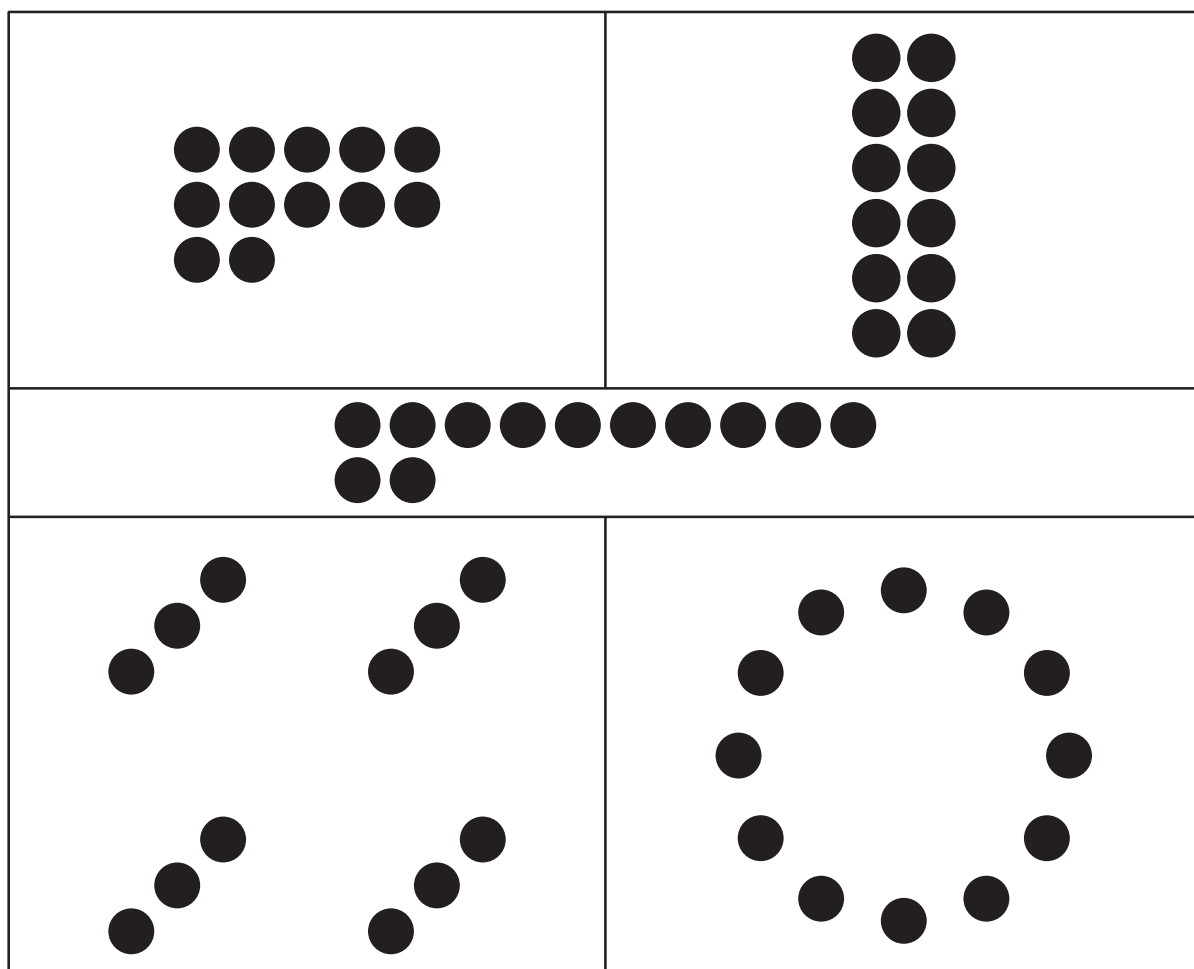
Lesson 4: Does the Number Change?

- Let's figure out how many objects there are when the objects are moved around.

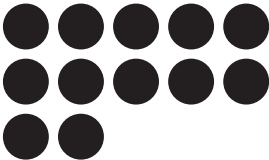


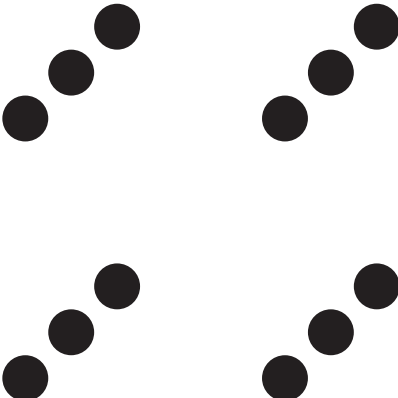
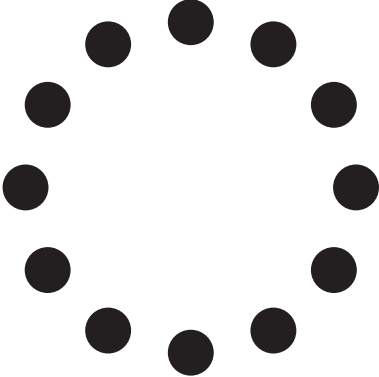
Warm-up: Notice and Wonder: Lots of Dots

What do you notice?

What do you wonder?



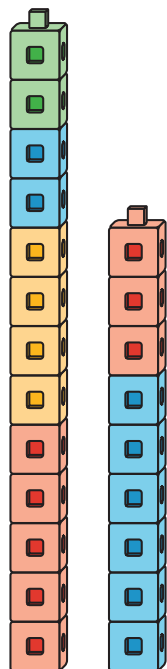
4.2: Count, Rearrange, Recount

4.3: Introduce Tower Build, Count and Build to 20

Choose a center.

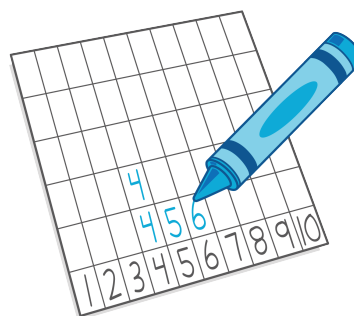
Tower Build



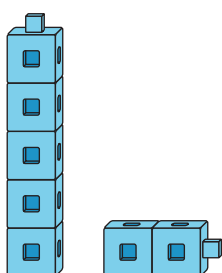
Find the Pair



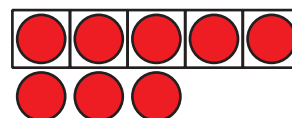
Number Race



Subtraction Towers



5-frames



Section Summary

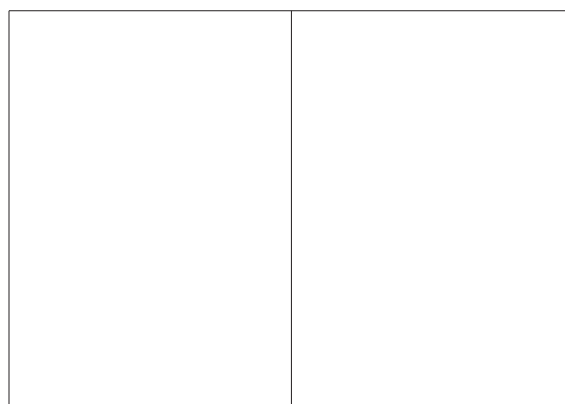
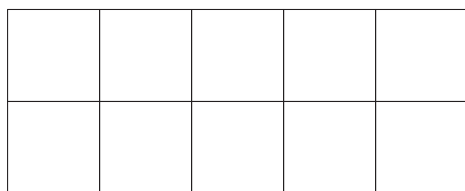
Section Summary

In this section, we counted groups of up to 20 objects.



We kept track of the objects that we counted.

We used a 10-frame or a counting mat to help us.



We realized that the number of objects stayed the same even when we rearranged them.

