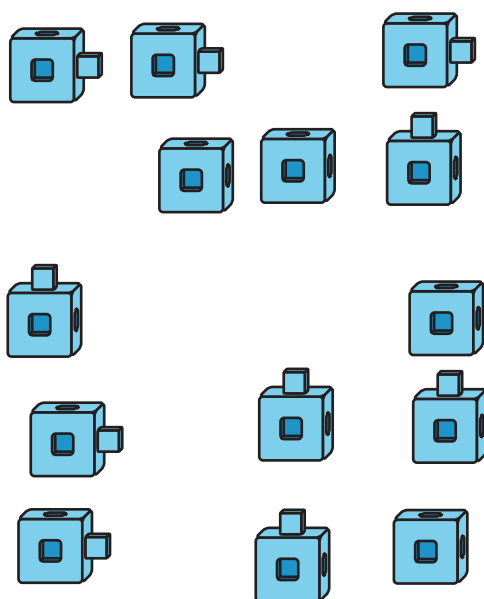


Lesson 5: How Many Fingers? How Many Dots?

- Let's figure out how many things there are.

Warm-up: Estimation Exploration: Connecting Cubes

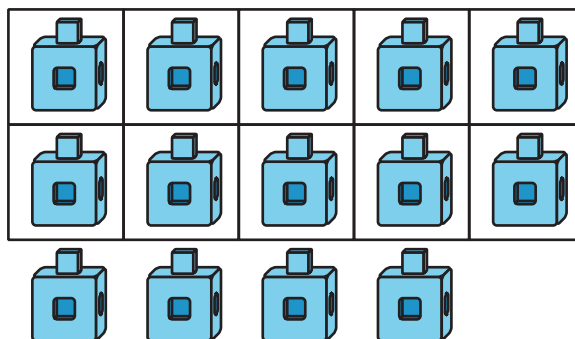
How many cubes are there?



Record an estimate that is:

too low	about right	too high

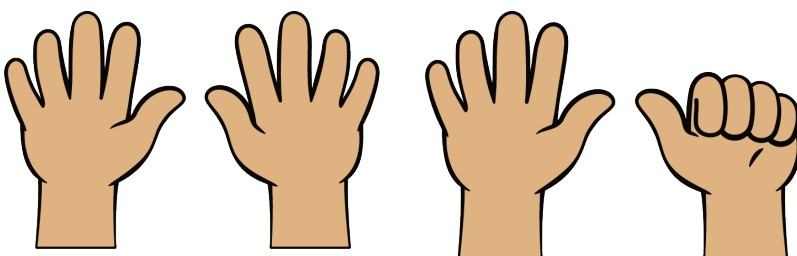
How many cubes are there?

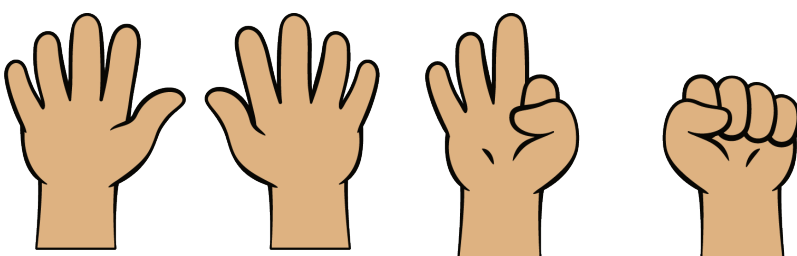


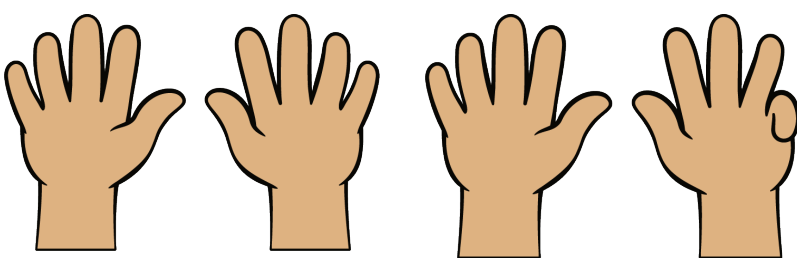
Record an estimate that is:

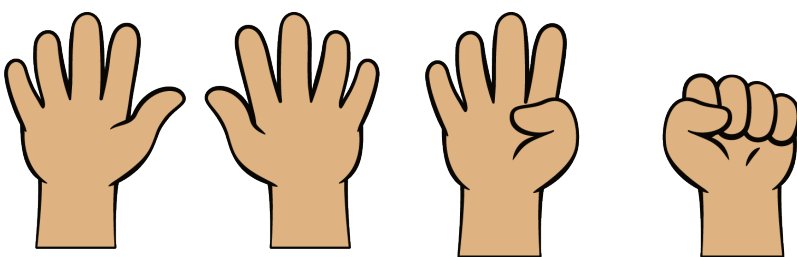
too low	about right	too high

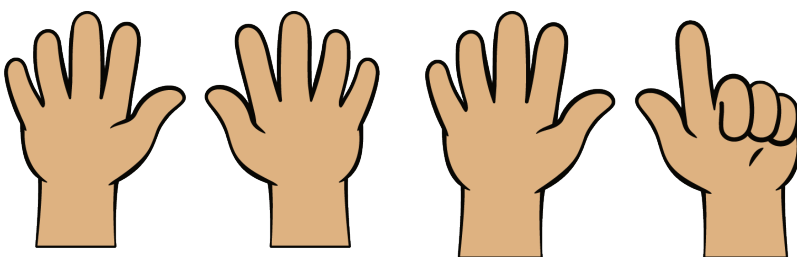
5.1: How Many Fingers?

1.  14

2.  17

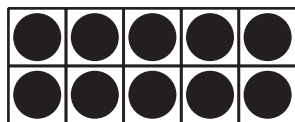
3.  13

4.  19

5.  16

5.2: How Many Dots in 10-frames?

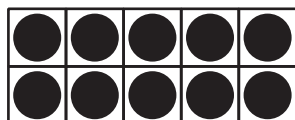
1.



10 12 15



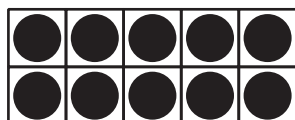
2.



19 11 14



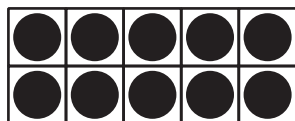
3.



13 15 12



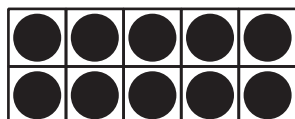
4.



18 14 17



5.



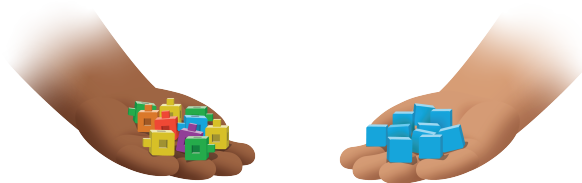
15 13 11



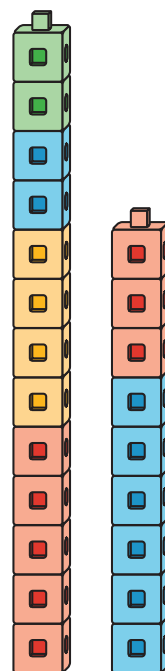
5.3: Introduce Grab and Count, Pattern Blocks

Choose a center.

Grab and Count



Tower Build



Find the Pair



