

# Comparing Towers

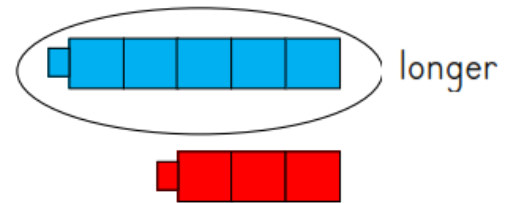
**Materials:** snap cube towers of various lengths (e.g. 1 orange, 2 green, 3 red, 5 blue etc.)

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1. Choose two towers. Put them next to each other. Which tower is longer? How do you know?
2. Draw or trace the towers. Circle and label the **longer** tower.
3. Repeat with two different towers.
4. Share your work with a math partner.

The **red** tower is shorter than the \_\_\_\_\_ tower.

The **blue** tower is longer than the \_\_\_\_\_ tower.



The \_\_\_ tower  
is longer than  
the \_\_\_ tower.

The \_\_\_ tower  
is longer than  
the \_\_\_ tower.

The \_\_\_ tower  
is shorter than  
the \_\_\_ tower.

The \_\_\_ tower  
is shorter than  
the \_\_\_ tower.