



# Measure Length with Different Length Units

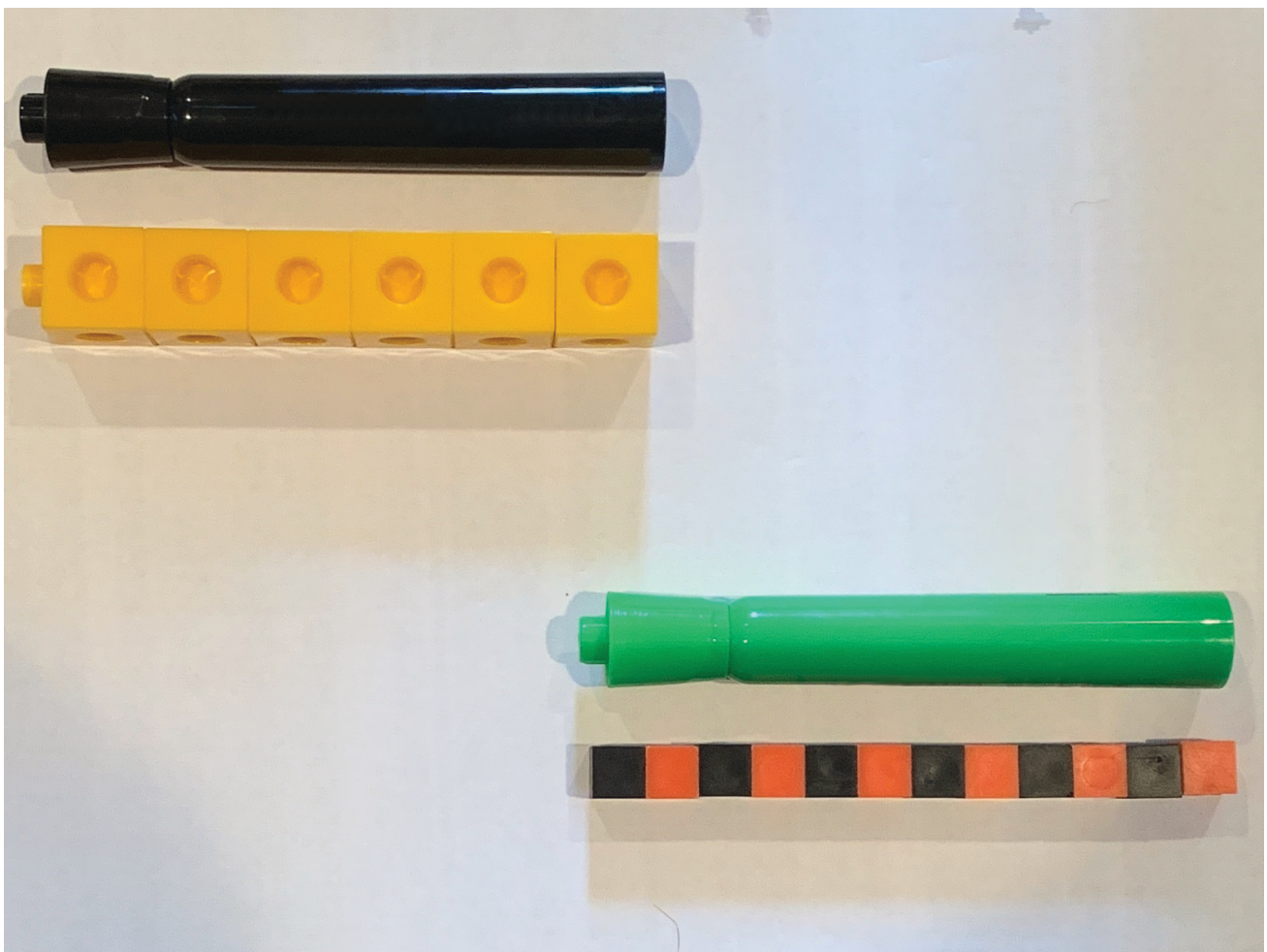
Let's measure the same object using different length units.

## Warm-up

### Notice and Wonder: Large Cubes and Small Cubes

What do you notice?

What do you wonder?



## Activity 1

### Measure with Different Objects

Circle the **3** objects you will use:

connecting cubes

small cubes

small paper clips

large paper clips

Measure the length of Jeison's foot with each object you chose and fill in the table.

| object | length |
|--------|--------|
|        |        |
|        |        |
|        |        |

## Activity 2

### Measure the Teacher's Shoe

1. Andre measures his teacher's shoe.  
He says it is 15 connecting cubes long.



Is his measurement accurate?

Explain your reasoning.

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2. Jada measures her teacher's shoe.  
She says it is 12 connecting cubes long.



Is her measurement accurate?

Explain your reasoning.

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3. Clare measures her teacher's shoe.  
She says it is 30 small cubes long.



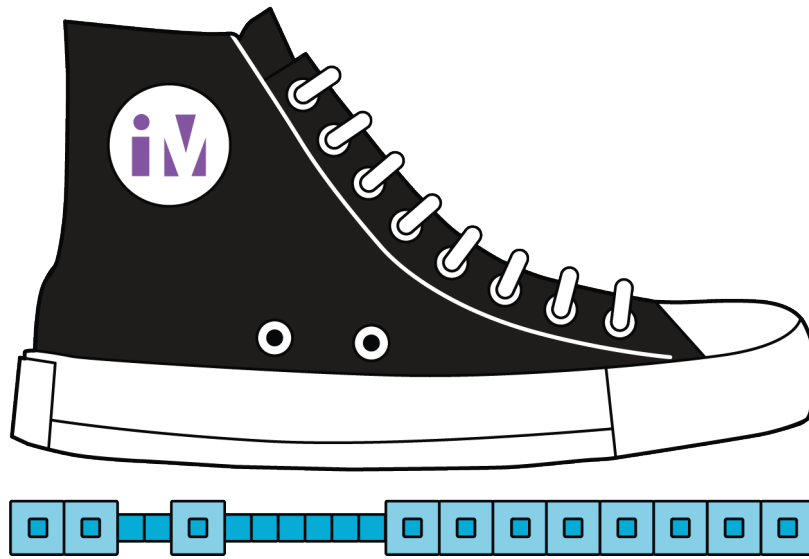
Is her measurement accurate?

Explain your reasoning.

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4. Kiran measures his teacher's shoe.  
He says it is 19 cubes long.



Is his measurement accurate?

Explain your reasoning.

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