

I.MD.A.2

Measuring with Connecting Cubes



Adapted from K-5 Math Teaching Resources

Measuring with Connecting Cubes

Materials:

- Connecting cubes
- Recording sheet, math journal, or paper to record thinking

Directions:

- 1) Use connecting cubes to measure three different objects in the classroom.
- 2) Use pictures, numbers, and words to show what you measured and how many connecting cubes you used for each object.
- 3) What was the shortest object you measured? What was the longest object you measured?
- 4) Repeat with three different objects.

Challenge: What was the difference in length between the shortest and longest objects you measured? (Answer this on the back of your recording sheet.)

Name _____

Date _____

Recording Sheet - Measuring with Connecting Cubes

Use pictures, numbers, and words to show what you measured and how many connecting cubes you used for each object.

<p>The shortest object is _____.</p> <p>The longest object is _____.</p>	<p>The shortest object is _____.</p> <p>The longest object is _____.</p>
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Graphics and Fonts

