

Name: \_\_\_\_\_

CCSS 2.MD.1 Measure the length of an object .....primer

### Measurement

Directions: About how many blocks long is each ice cream cone?

The image shows three ice cream cones of increasing height. Each cone is positioned to the left of a vertical bar composed of ten equal-sized rectangular blocks. The blocks are arranged in a column, with the top and bottom blocks shaded gray and the eight middle blocks white. The first cone is the shortest, the second is medium height, and the third is the tallest. Below each cone and its corresponding bar is a horizontal line for writing the measurement.

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