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1.MD.2: I can express the length of an object as a whole number of length units, by laying multiple copies of a shorter object end to end with no gaps or overlaps.

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| :---: | :---: | :---: |
| Use a variety of manipulatives <br> to measure the length of an <br> object. | Express the length of an <br> object as a whole number of <br> length units, by laying <br> multiple copies of a shorter <br> object end to end with no <br> gaps or overlaps. | Demonstrate accurate <br> measurement, expressing <br> the length of an object as a <br> whole number of length <br> units. Create and solve real <br> world measurement <br> problems. |

## QUARTER 3: 1MD. 2


[^0]:    QUARTER 3: 1.NBT. 3 \& 1.NBT. 4

