

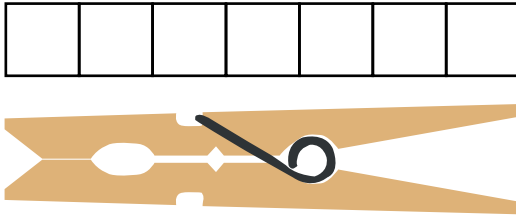


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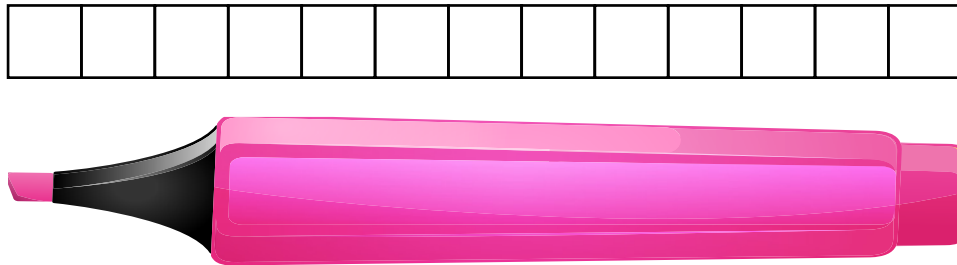
UNDERSTAND CONCEPTS ABOUT THE RULER

Connect measurement with physical units by using multiple copies of the same physical unit to measure.

1) The clothespin is ___ centimeters cubes long.



2) The length of the marker is ___ centimeters cubes long.



3) Richard has 43 centimeter cubes. Henry has 36 centimeter cubes. What is the length of their cubes altogether?

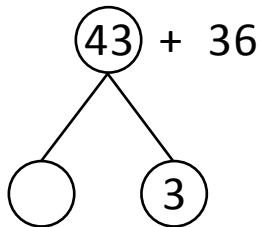
Solution:

Richard has ___ centimeters cubes.

Henry has ___ centimeters cubes.

Length of their cubes altogether = ___ + ___.

i) By using number bond:



40 + ___ = ___ centimeters cubes.

(OR)

ii) By arrow way:

43 + 36 = 43 $\xrightarrow{+10}$ ___ $\xrightarrow{+10}$ ___ $\xrightarrow{+10}$ ___ $\xrightarrow{+6}$ ___