## Estimating Length

A) Determine which unit of the length is the most appropriate to measure each object.

C) Complete each sentence with an appropriate unit of measurement.

1) Mason gets a rope for rappeling measuring 12 $\qquad$ ( $\mathrm{m} / \mathrm{cm}$ ).
2) Zoey purchases 9 $\qquad$ ( $\mathrm{m} / \mathrm{cm}$ ) of hose for his garden.
3) Isabella cut 25 $\qquad$ ( $\mathrm{m} / \mathrm{cm}$ ) of ribbon to make a rose.
