$\qquad$
$\qquad$ Date: $\qquad$

## Measuring Segments Assignment

Measure the length of the line segment using the actual ruler.
1.

2.


Length $=$ $\qquad$ cm
3.


Length $=$ $\qquad$ cm

Write the length of the segment using the labels:
4.


Length LN = $\qquad$
5.


Length $\mathrm{AC}=$ $\qquad$
$\qquad$
$\qquad$ Date: $\qquad$

## Measuring Segments Assignment

Divide the line segment in the ratio given by putting a dot at the partition.

1. $2: 1$

2. $1: 1$


Find the unknown length in each case.

1. Length $\mathrm{MN}=$ $\qquad$


25
2. Length $\mathrm{AD}=$ $\qquad$


