

Measuring Segments Assignment

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

1.



Length = _____ cm

2.



Length = _____ cm

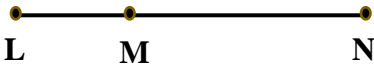
3.



Length = _____ cm

Write the length of the segment using the labels:

4.



Length LN = _____

5.



Length AC = _____

Measuring Segments Assignment

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

1. 2 : 1

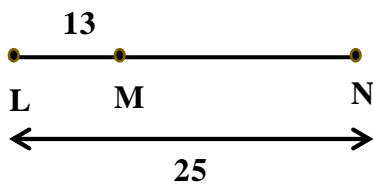


2. 1 : 1

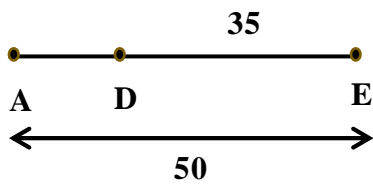


Find the unknown length in each case.

1. Length MN = _____



2. Length AD = _____



Measuring Segments Assignment

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

1.



Length = _____ **Actual length from your ruler** _____ cm

6.



Length = _____ **Actual length from your ruler** _____ cm

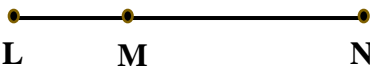
7.



Length = _____ **Actual length from your ruler** _____ cm

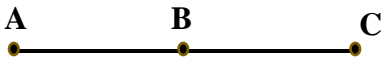
Write the length of the segment using the labels:

8.



Length LN = _____ **LM + MN** _____

9.



Length AC = _____ **AB + BC** _____

Measuring Segments Assignment

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

3. 2 : 1

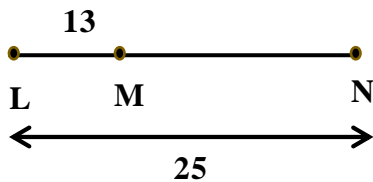


4. 1 : 1



Find the unknown length in each case.

2. Length MN = 12



2. Length AD = 15

