Measuring Line Segments



1. Name all the line segments in each of the following figures.

2. Find the length of the following line segments given below using a ruler and a divider.



3. Draw a line I. Mark a point A on it. Mark another point B on it such that AB = 5.5cm. Mark a third point C on I between A and B such that CB = 3.5 cm.

Measure the length of the line segment AC.

4. Construct a line segment PQ whose length is the sum of three line segments given in figure below.

A	B	С	D	E	F