

Def. Line Segment

A section of a line that has **2 ENDPOINTS**.



The symbol for line segment is 

To name a line segment, you use the 2 endpts.
with the symbol for line segment above them.



Betweenness of pts.

Pt. M is between pts. P and Q if P, Q, and M are collinear then $PM + MQ = PQ$



Def. Congruent

Two or more figures that have equal measurement.

The symbol for congruent is \cong

In a picture, "tick" marks are used to indicate \cong



Def. \cong Segments

Two segments are \cong if and only if they have the same measurements.