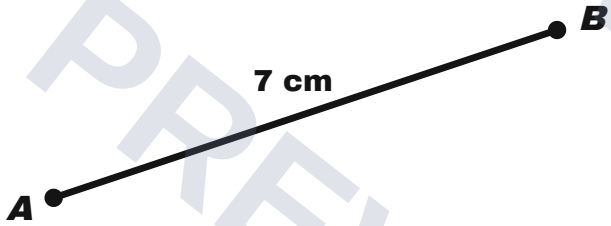
GEOMETRY · FOUNDATIONS OF GEOMET…

Line Segment

Part of a line made of **two endpoints** and all the **points between them.**



EXAMPLE

Name: AB or $\overline{BA}$

Length: **$\overline{AB}$ = 7 cm**

#1 OF 119 GEOMETRY

✂ cut

GEOMETRY · FOUNDATIONS OF GEOMET…

Midpoint

The point that divides a segment into **two congruent segments**.



EXAMPLE

AM = $2x + 1$, MB = 13

$2x + 1 = 13$

$x = 6$

#2 OF 119 GEOMETRY

PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW PREVIEW

Preview - the full worksheet and its answer key are at primeworksheet.com