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1.5 Segments and Their Measures
Objective: Measure segments. Add segment lengths.
The number on a number line is called a coordinate.
The <u>distance</u> between points A and B is written AB. AB is also
called the length.
Postulate 5: Segment Addition Postulate: If B is between A and
C, then M_{1} AB + BC. = AC
4 + 8 = 12
        *part + part = whole *
Example 1: Checkpoint on the top of pg. 30.
  A. Find the length of AC.
       AB+BC=AC
        H + 6 = 20
  B. Find the length of ST.
        ST + TR = SR
          X + 15 = 23
- 15 - 15
           x = 8 = ST
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