**Geometry**

**Segment exercises**

1) Between the green and black paths from R to S which one is longer?

2) What are the end points of these segments? In what other ways can this segment be written?

3) \( \overline{AE} \) crosses \( \overline{BD} \) at point ?

4) Which is longer? \( \overline{XY} \) or \( \overline{YZ} \)

5) Name five segments in the figure above:
**Geometry**

**Segment exercises**

1) Between the green and black paths from R to S which one is longer?
   - The black path

2) What are the end points of these segments? \(AB\)
   - In what other ways can this segment be written? \(BA\) \(BA\) \(AB\)

3) \(AE\) crosses \(BD\) at point? \(C\)

4) Which is longer? \(XY\) or \(YZ\) \(XY\)

5) Name five segments in the figure above:
   - \(AC\) \(CB\) \(BD\) \(AB\) \(AD\)