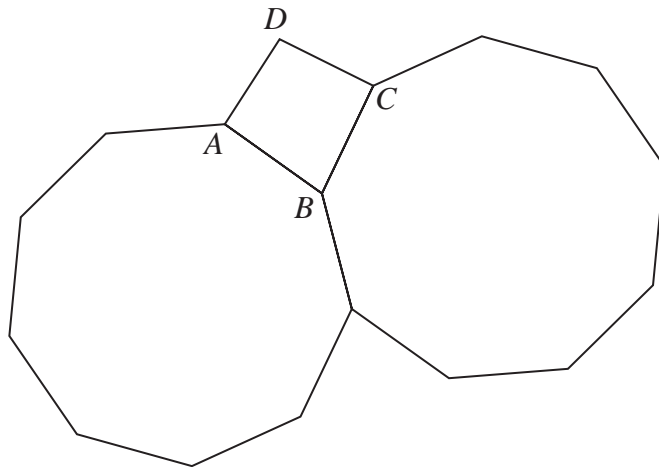


- 9 The diagram shows two congruent regular 9-sided polygons. $ABCD$ is a quadrilateral.



Show that $ABCD$ is **not** a square.