Demonstrate an understanding of conditions that indicate two geometrical figures are congruent and what congruence means about the relationships between the sides and angles of the two figures. 7MG3.4
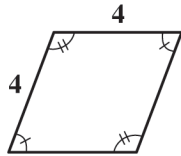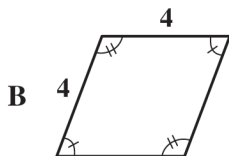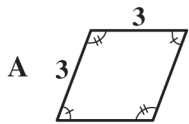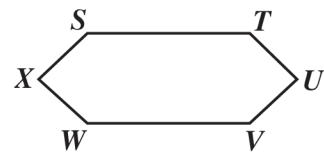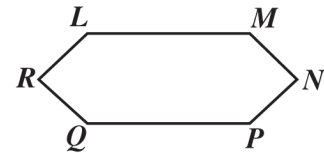

130. Which figure is congruent to the figure shown above?

A

B

C

D
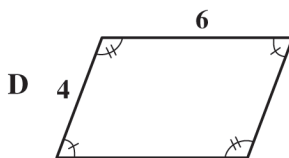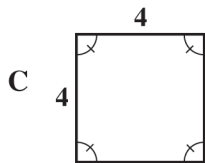
131. In the diagram below, hexagon *LMNPQR* is congruent to hexagon *STUVWX*.

Which side is the same length as $\overline{MN}$?

A $\overline{NP}$

B $\overline{TU}$

C $\overline{UV}$

D $\overline{WX}$