

1. Consider quadrilaterals $ABCD$ and $WXYZ$ as shown. Indicate whether each of the following statements is correct or incorrect regarding the congruency of these quadrilaterals.

2.

Statements	Correct	Incorrect
$AB \cong WX$		
$BC \cong WZ$		
$AD \cong XY$		
$\angle B \cong \angle X$		
$\angle A \cong \angle W$		
$\angle C \cong \angle Z$		

