Given: $BC = DE$

Prove: $AB + DE = AC$
2.

Given: $X$ is the midpoint of $\overline{WY}$

Prove: $WX + YZ = XZ$
Given: $SU \equiv LR$, $TU \equiv LN$

Prove: $ST \equiv NR$
Given: \( D \) is the midpoint of \( CE \)

\( E \) is the midpoint of \( DF \)

Prove: \( CD \cong EF \)
Given: \( PR = QS \)
Prove: \( PQ = RS \)
Given: $AB = CD$, $BD = DE$

Prove: $AD ≅ CE$