

Mark any additional congruences. Prove the congruence: SSS, SAS

1) Prove: $\triangle ABC \cong \triangle ADC$

2) Prove: $\triangle ABC \cong \triangle EBD$

3) Prove $\triangle YWX \cong \triangle BWA$

4) Given: $\overline{QR} \parallel \overline{ST}$
Prove: $\triangle QRS \cong \triangle STQ$

5) Given: \overline{DB} bisects $\angle ABC$
Prove: $\triangle ABD \cong \triangle CBD$

6) Prove $\triangle ABC \cong \triangle SRQ$

7) $\triangle WXY \cong \triangle$ _____
by _____

8) $\triangle CAT \cong \triangle$ _____
by _____

