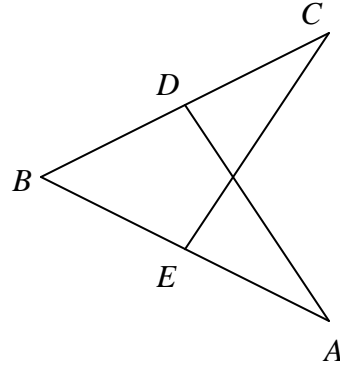


Extra Credit 1.

(Hint: Find the two triangles you need to prove congruent and draw them separately because they are overlapping right now.)

Given: $\angle A \cong \angle C$
 $\overline{AB} \cong \overline{BC}$
Prove: $\triangle CBE \cong \triangle ABD$



Extra Credit 2

(Hint: Find the two triangles you need to prove congruent and draw them separately because they are overlapping right now.)

Given: $\angle BDA \cong \angle BEC$
 $\overline{BD} \cong \overline{BE}$
Prove: $\triangle BDA \cong \triangle BEC$

