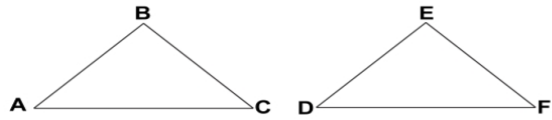


Geometry
Topic 8 Worksheet
Congruent Triangles

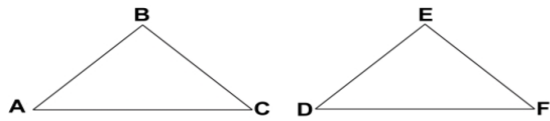
Name: _____

DATE: _____ Period: _____

1) Consider the triangles to the right.
State the theorem/postulate which
would be used to prove the triangles
congruent, Given
 $AB \cong DE$; $CB \cong FE$; $\angle B \cong \angle E$



2) Consider the triangles to the right.
State the theorem/postulate which
would be used to prove the triangles
congruent, Given
 $\angle C \cong \angle F$; $CB \cong FE$; $\angle B \cong \angle E$



3) Consider the triangles to the right

1) Consider the triangles to the right. State the theorem/postulate which would be used to prove the triangles congruent, Given $AB \cong DE$; $CB \cong FE$; $\angle B \cong \angle E$

