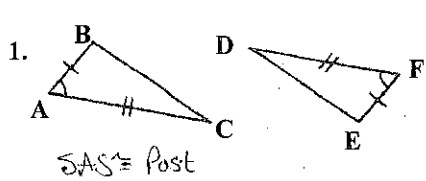


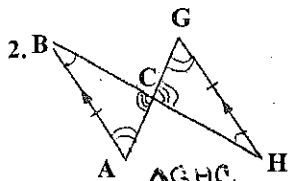
Honor's Keystone Geometry  
4.4-4.6 Congruent Triangles

Name Key/  
Date \_\_\_\_\_

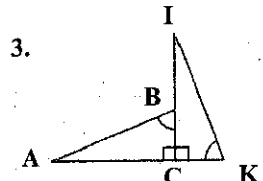
Decide whether or not the triangles can be congruent. If so, write the congruence statement AND the postulate or theorem used. If not, write no congruence.



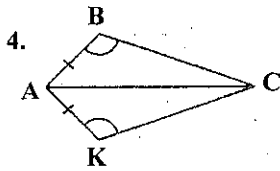
SAS  $\cong$  Post  
 $\triangle ABC \cong \triangle FED$



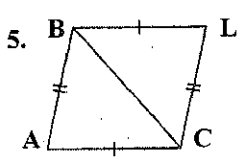
$\triangle ABC \cong \triangle GHC$  ASA or AAS



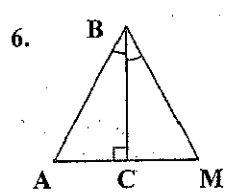
$\triangle ABC \cong$  \_\_\_\_\_ no congruence



$\triangle ABC \cong$  \_\_\_\_\_  
no congruence



$\triangle ABC \cong \triangle LCB$   
SSS  $\cong$  Post



$\triangle ABC \cong \triangle MBC$   
ASA  $\cong$  Post