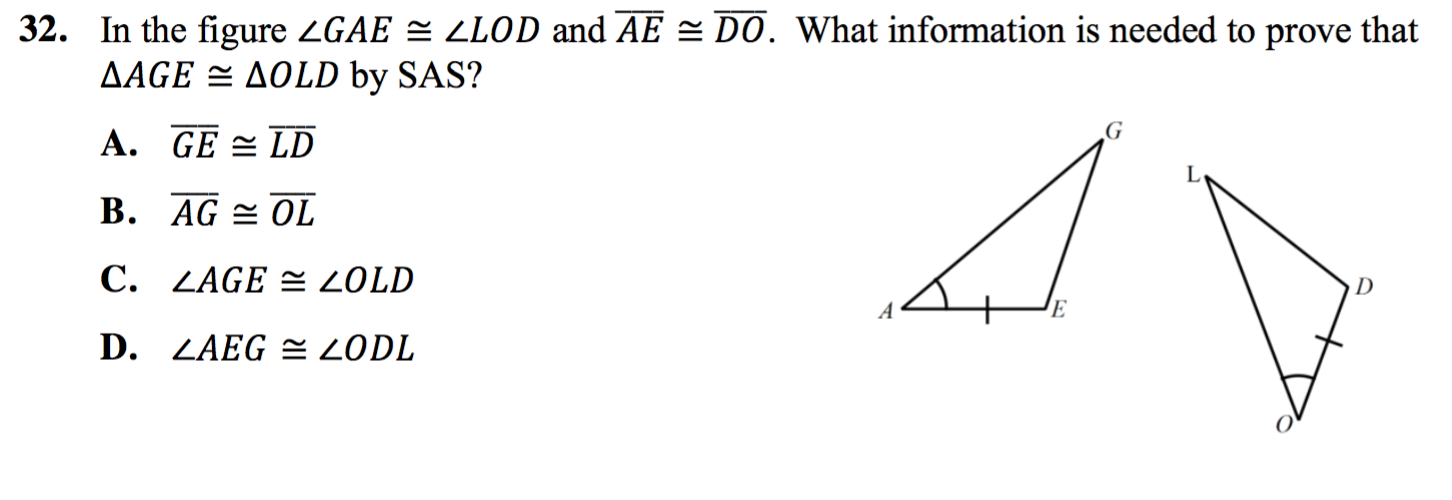
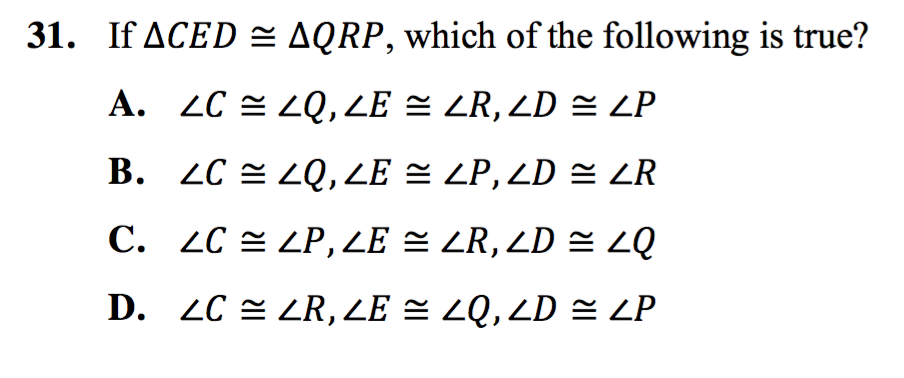
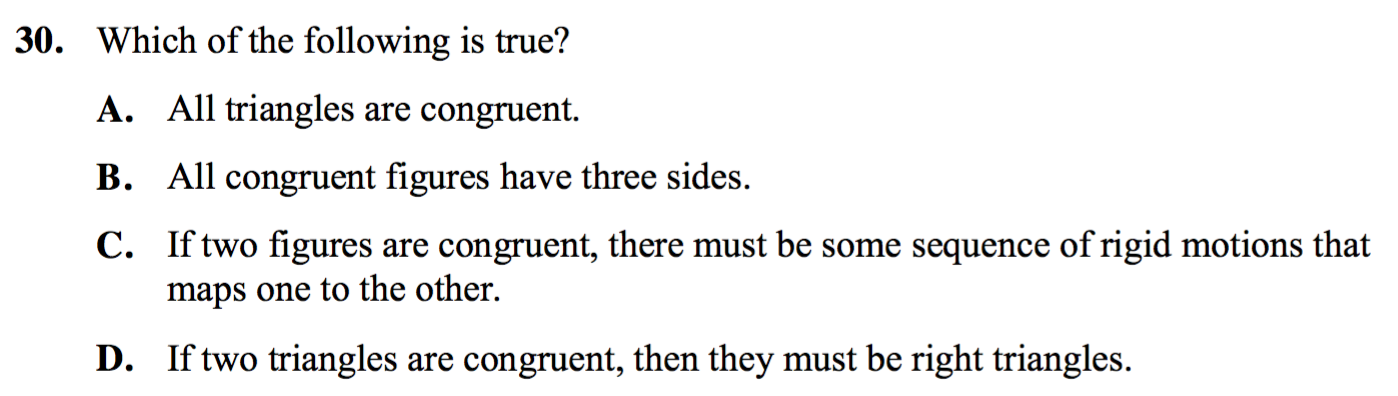
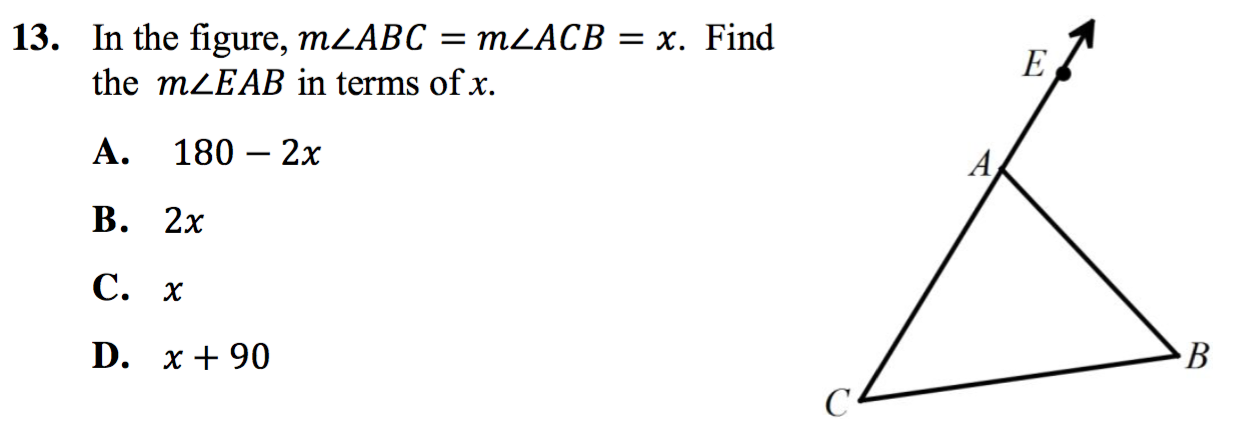
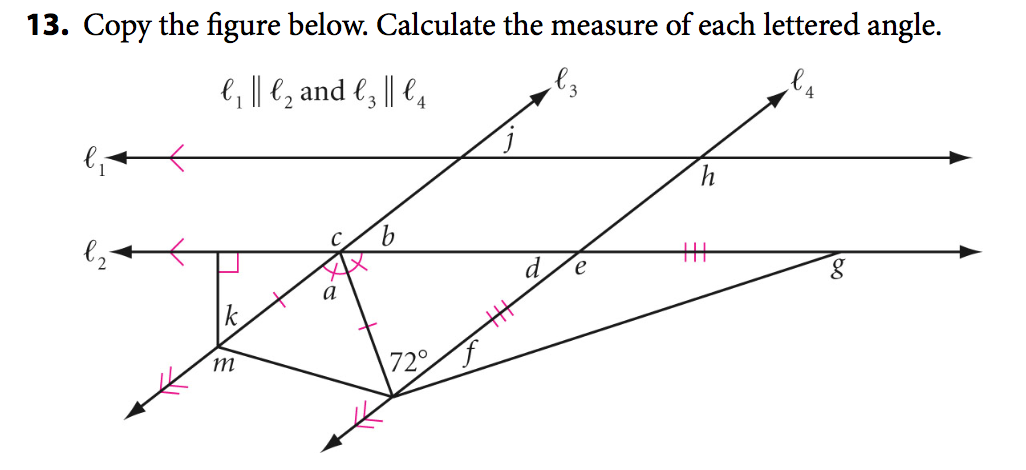
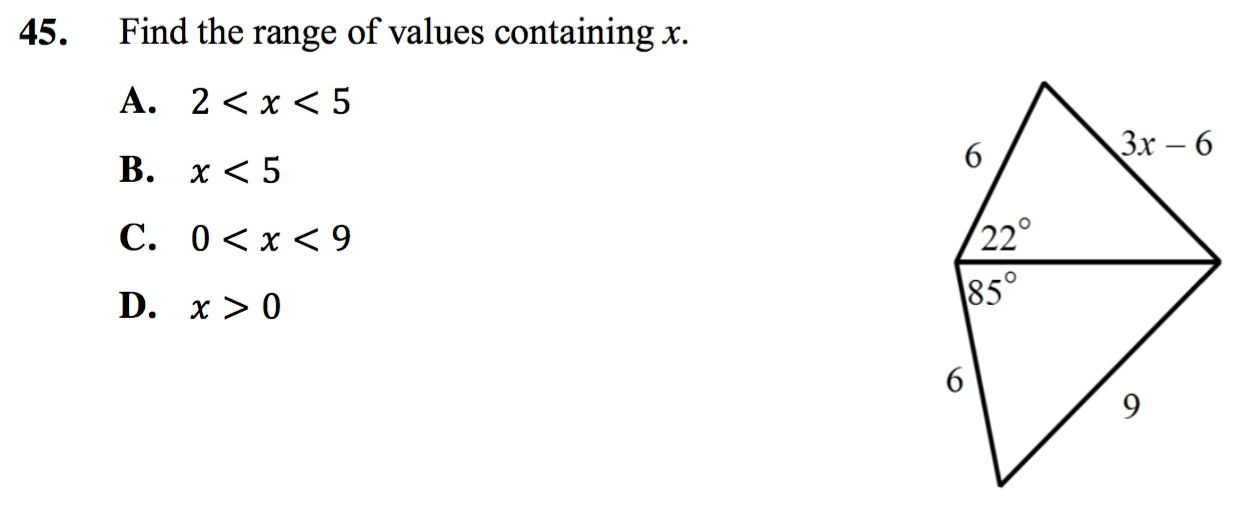
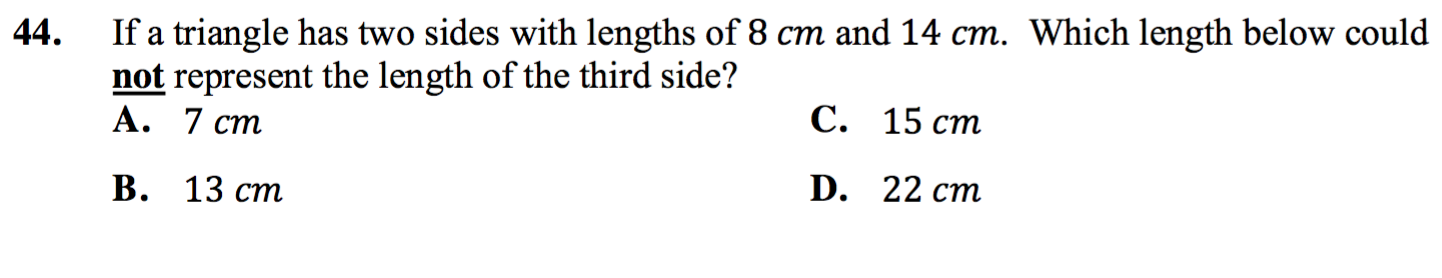
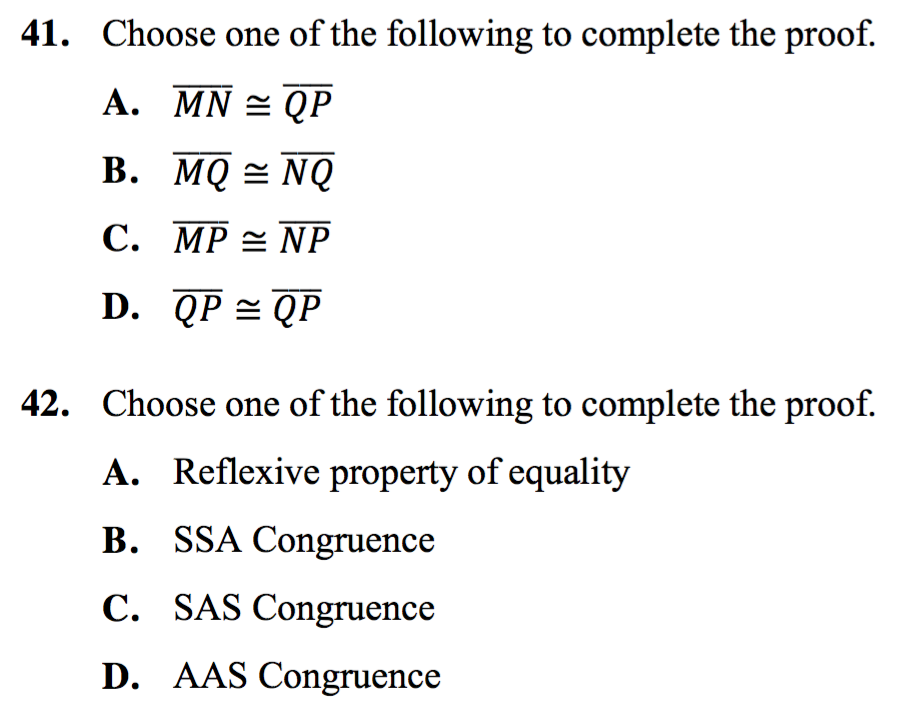
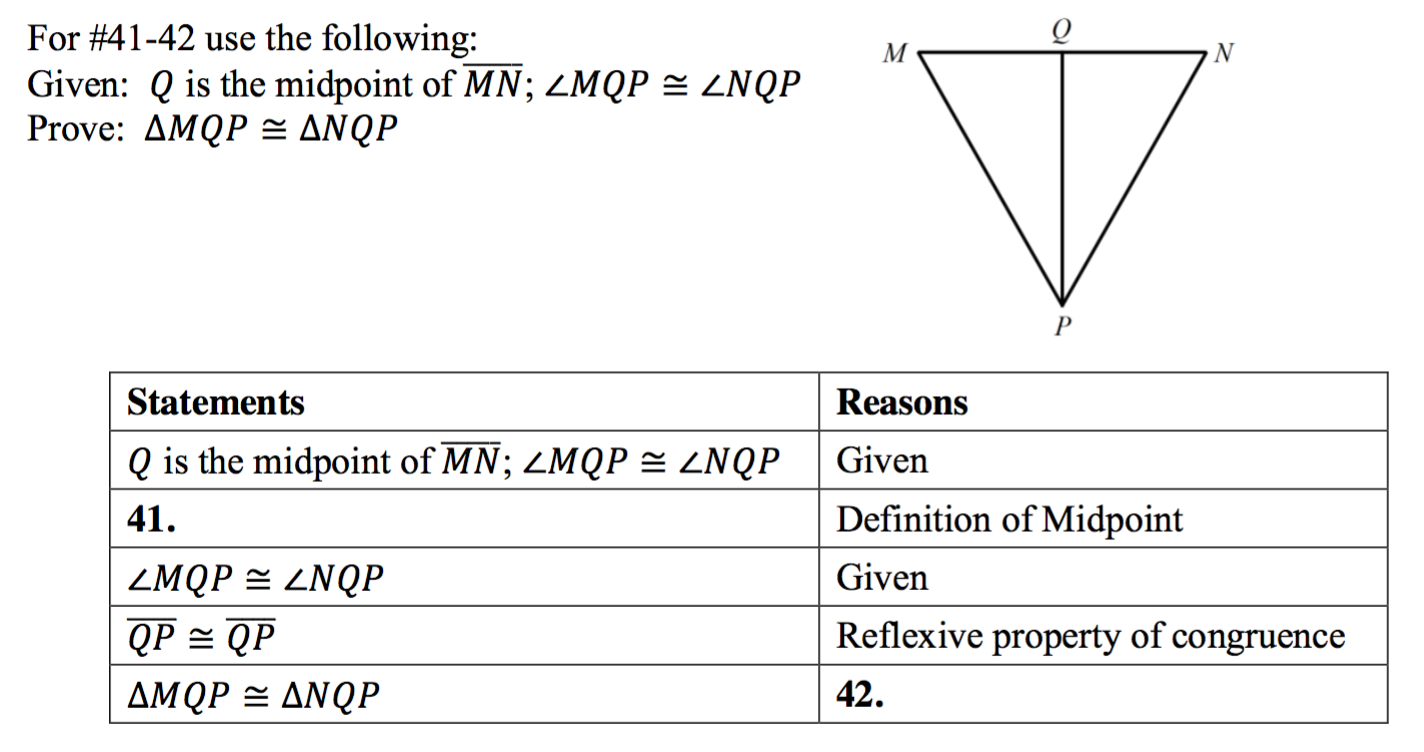
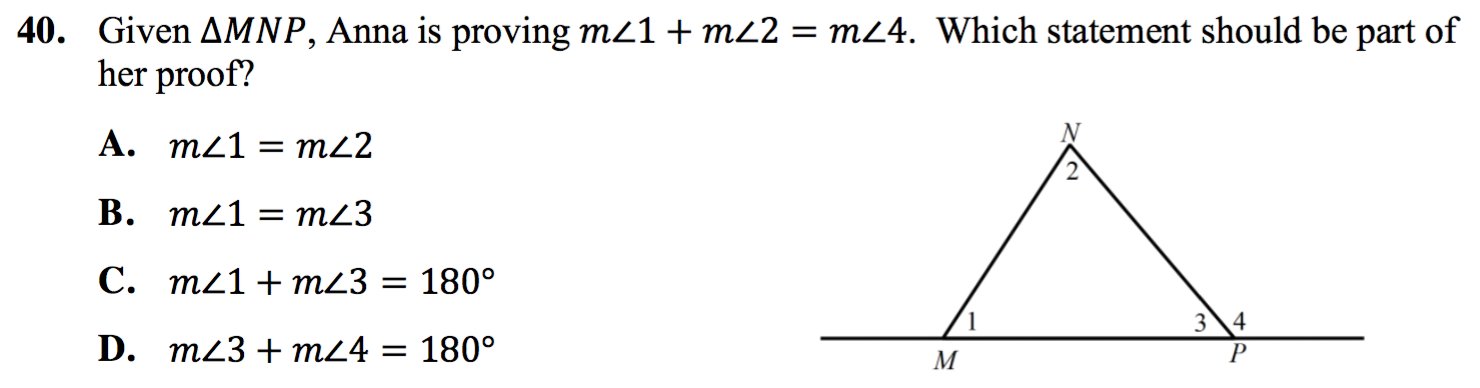
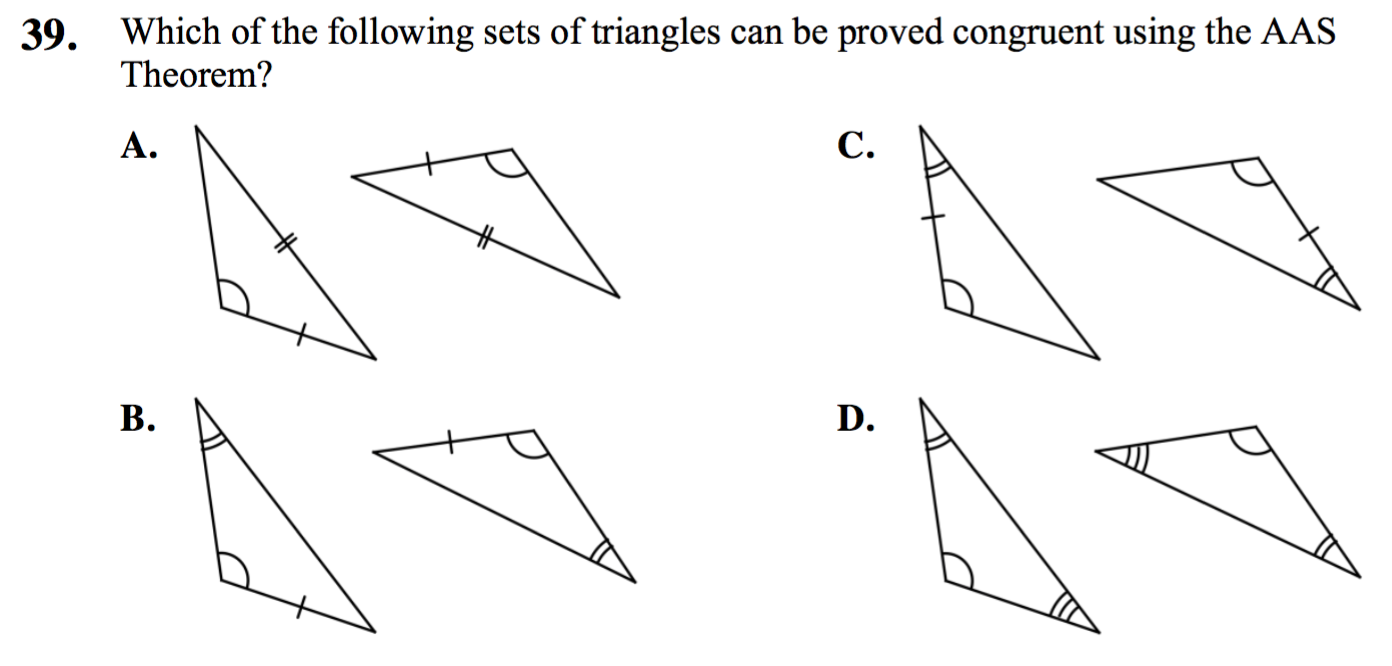
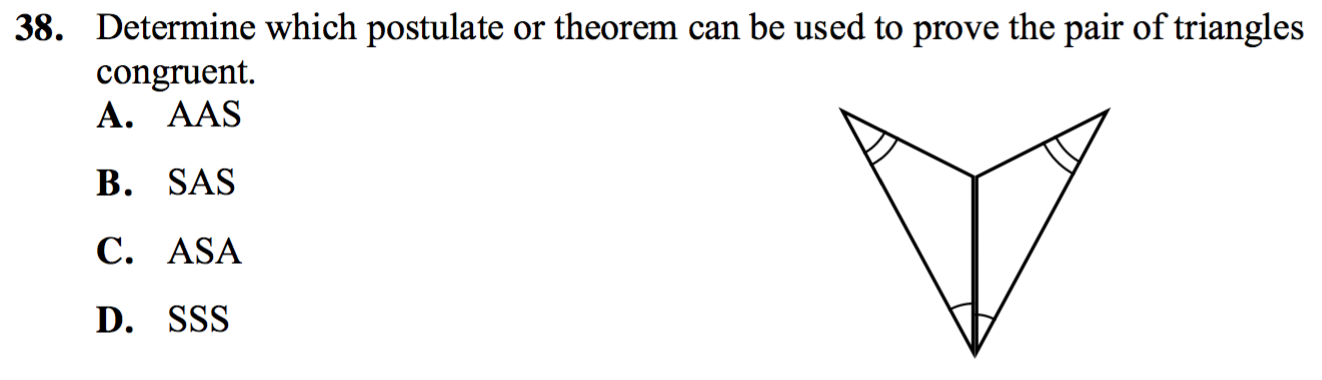
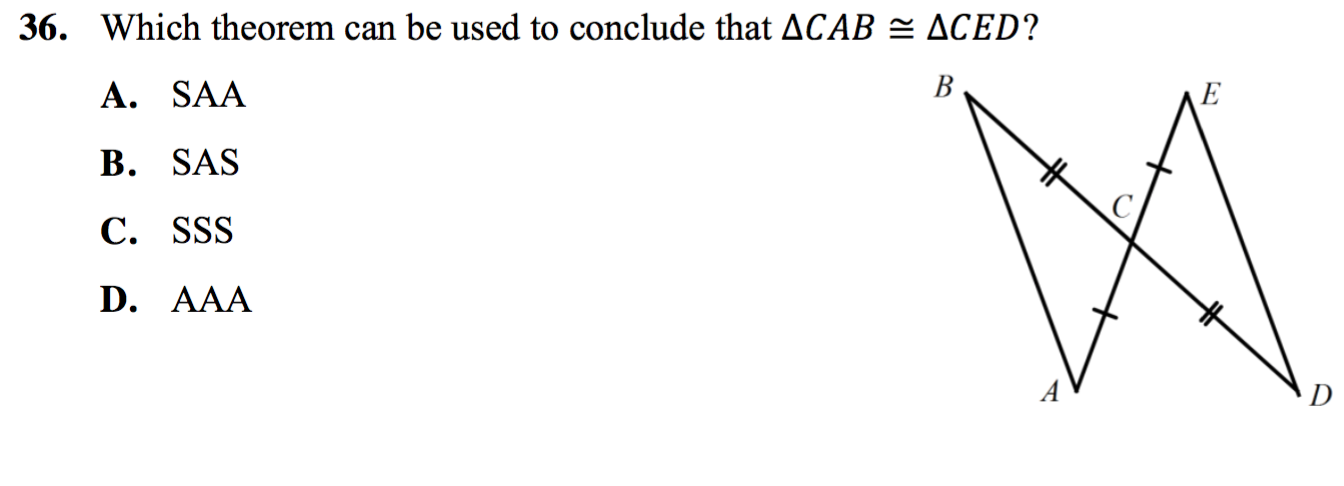
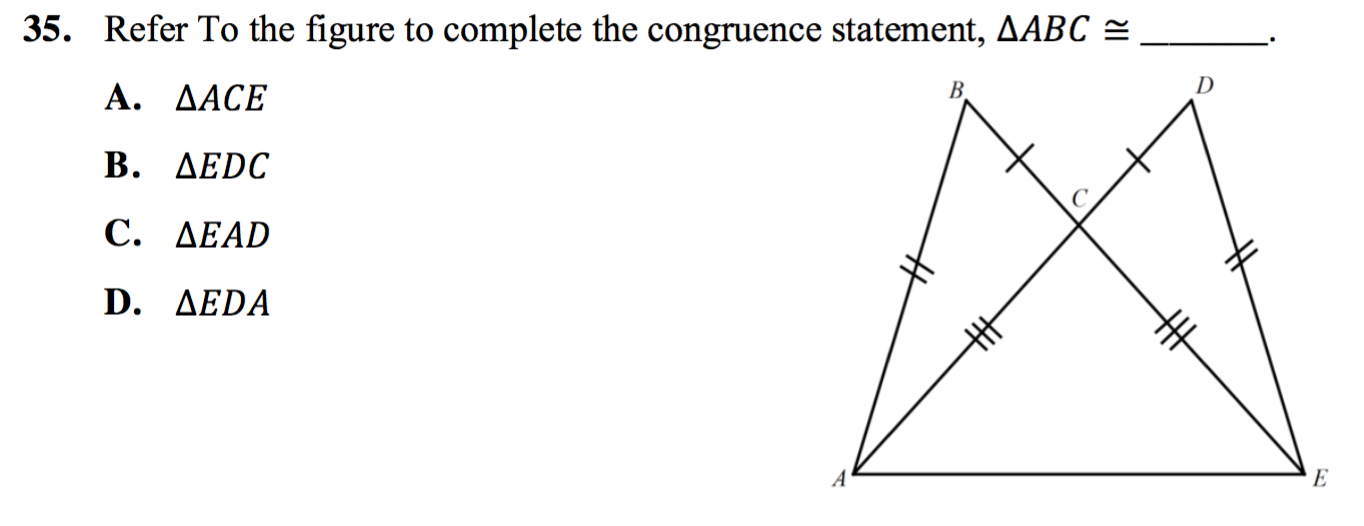
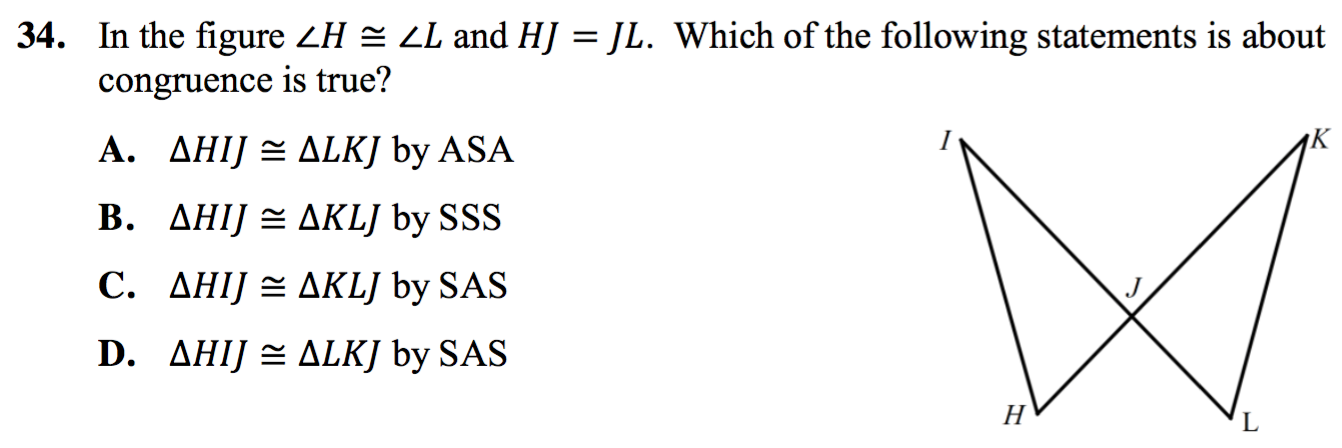
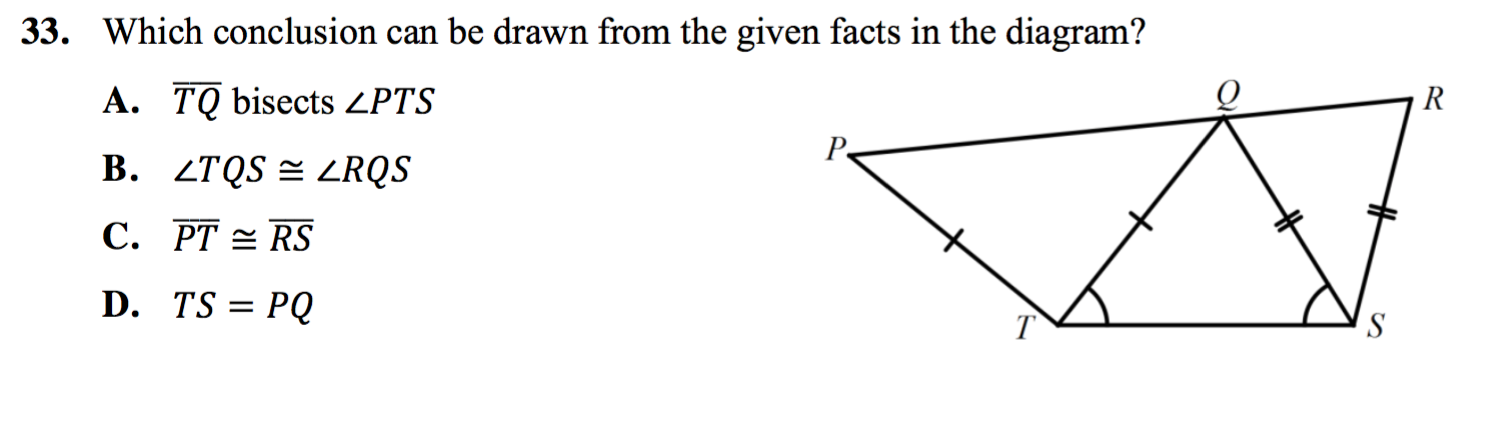
**Geometry Unit 2 Review Packet**





Hint: This is a tricky problem! Consider the range of possible values for the side length. Then take the smallest possible length and set it equal to 3x-6, and do the same for the largest length.

Hint: You can consider how the side length is related to the size of the angle to determine the limit for the largest possible length.