1. Suppose ΔBIG≅ΔCAT.

    a. ‹G≅_____   b. _____ ≅ ‹A   c. BI ≅ _____

    d. _____ ≅ AT   e. ΔIGB ≅ _____   f. _____ ≅ΔCTA

2. If ΔDEF≅ΔRST, m‹D = 100 and m‹F = 40, name four congruent angles.

3. Suppose ΔLXR≅ΔFNE. List six congruences that can be justifies by the following reason: Corresponding parts of congruent triangles are congruent.

4. The two triangles shown are congruent. Complete

    a. ΔSTO ≅ _____
    b. ‹ S ≅ _____
    c. SO ≅ _____
    d. Then point O is the midpoint of _____.
    e. ‹T ≅ _____
    f. ST || RK because...
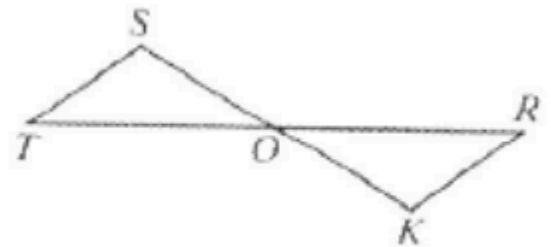
5. The two triangles shown are congruent. Complete:

    a. ΔPAL ≅ _____
    b. PA ≅ _____
    c. ‹1 ≅ _____
    d. PA || _____ because...

    e. ‹2 ≅ _____
        Then _____ || _____ because....