

Chapter 5 Quiz Prep

1. Classify a triangle by its sides and angles
2. Given a congruence statement, determine all corresponding angles and sides
3. Use the Exterior Angles Theorem to solve for unknown angles
4. Use properties of isosceles triangles to solve for unknown sides and angles
5. Given a diagram, determine whether enough information is given to prove the triangles are congruent.
 - a. If they are, write a congruence statement and state the theorem used to prove the triangles congruent (i.e. $SAS \cong$, $SSS \cong$, etc.)
6. Write two-column proofs (two total)