Chapter 6 test tips:

1. Make sure you understand the chapter 6 theorems, particularly how they relate to the specific quadrilaterals.

2. Memorize the midpoint, slope and distance formulas

3. Review how to determine corresponding parts: $\triangle STU \cong \triangle ABC$

    $\overline{ST} \cong \overline{AB}, \overline{TU} \cong \overline{BC}, \overline{SU} \cong \overline{AC}$ and $\angle S \cong \angle A, \angle T \cong \angle B, \angle U \cong \angle C$

4. If you are given a quadrilateral by name (*ABCD, ADCB,* etc), draw and label it so you are clear which sides/angles are consecutive, opposite, etc. Make sure you label it according to the name given!

5. Remember, the area of a triangle:

    $A = \dfrac{1}{2} b \cdot h$, where b is the base, and h is the height