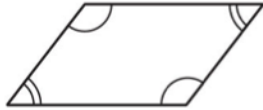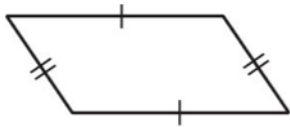# Assignment 6.3 Practice & 6.1/6.2 Review

1. The quadrilateral is a parallelogram. True or False?

2. If true, which statement justifies your reasoning? If false, select 'not a parallelogram'. Select the best answer.

a. Opposite sides are congruent   b. Opposite sides are parallel

c. Opposite angles are congruent   d. One pair of opposite sides are congruent & parallel

e. Diagonals bisect each other   e. Not a parallelogram

3. The quadrilateral is a parallelogram. True or False?

4. If true, which statement justifies your reasoning? If false, select 'not a parallelogram'. Select the best answer.

a. Opposite sides are congruent   b. Opposite sides are parallel

c. Opposite angles are congruent   d. One pair of opposite sides are congruent & parallel

e. Diagonals bisect each other   e. Not a parallelogram

5. What is the sum of the interior angles in a dodecagon.

6. Find the value of x and y.