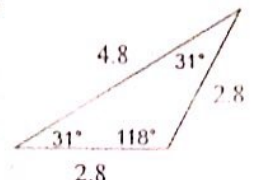


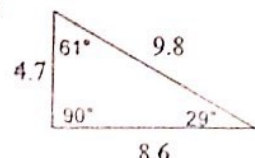
W

Extra Test Review Practice

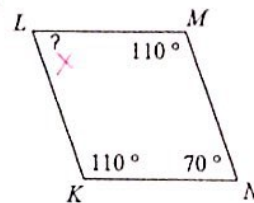
Date _____ Period _____

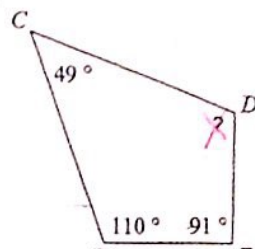
Classify each triangle by its angles and sides.

1)  obtuse isosceles

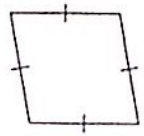
2)  right scalene

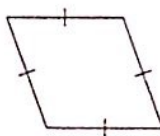
Find the measure of each angle indicated.

3)  $X + 110 + 110 + 70 = 360$
 $X + 290 = 360$
 $X = 70$

4)  $X + 49 + 110 + 91 = 360$
 $X + 250 = 360$
 $X = 110$

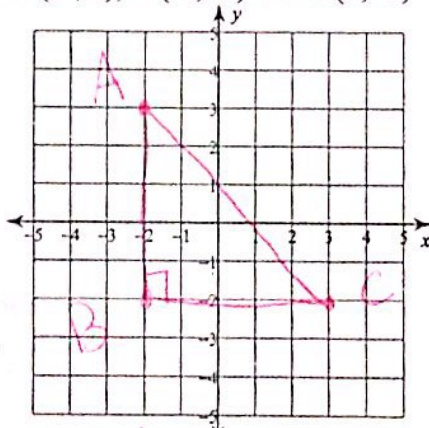
State the most specific name for each figure.

5)  rhombus

6)  rhombus

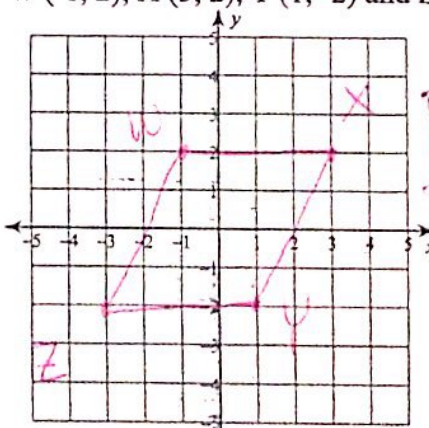
Plot and connect each point. Then state what kind of triangle it is and justify your conclusion.

7) A (-2, 3), B (-2, -2) and C (3, -2)



right isosceles
 90° angle and
 2 congruent sides

8) W (-1, 2), X (3, 2), Y (1, -2) and Z (-3, -2)



parallelogram
 2 pairs of
 opposite
 parallel
 sides