Practice 7-4

Quadrilaterals and Other Polygons

Identify each polygon and classify it as regular or irregular.

1.  
2.  
3.  

State all correct names for each quadrilateral. Then circle the best name.

4.  
5.  
6.  

Use dot paper to draw each quadrilateral.

7. a rectangle that is not a square
8. a rhombus with two right angles
9. a trapezoid with no right angles

10. List all additional side lengths and angle measures you can find for the trapezoid $JKLM$, where $KL$ is parallel to $JM$, $\angle K$ is a right angle, and the length of $LM$ is 10 cm.
