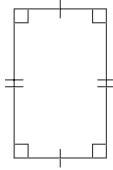


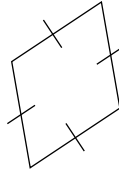
LESSON
9-8 **Practice C**
Classifying Quadrilaterals

Give all of the names that apply to each quadrilateral. Then give the name that best describes it.

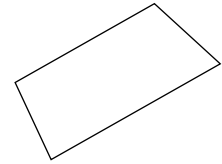
1.



2.

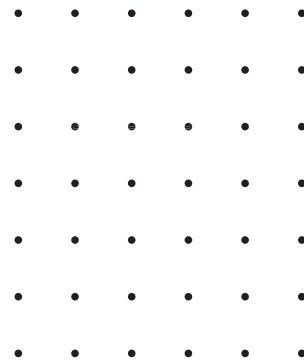


3.



Draw each figure. If it is not possible to draw, explain why.

4. a rhombus that is not a rectangle



5. a trapezoid that is also a square

Name the types of quadrilaterals with each property.

6. exactly one pair of parallel sides _____

7. four congruent sides _____

8. Graph the points $A(3, 3)$, $B(-1, 5)$, $C(-5, -1)$, and $D(1, -4)$ and draw quadrilateral $ABCD$. What quadrilateral did you draw?

9. Graph the points $W(1, 5)$, $X(3, -2)$, $Y(1, -5)$, and $Z(-1, 2)$ and draw quadrilateral $WXYZ$. What quadrilateral did you draw?

