Complete these exercises to review skills you will need for this module.

## Graph Ordered Pairs

EXAMPLE Find the coordinates for Point $A$.


Start at O.
Count 8 units to the right and 2 units up from 0 .

The coordinates for Point $A$ are (8, 2).

Write the ordered pair for each point shown on the graph.

1. Point $V$ $\qquad$ 2. Point $W$ $\qquad$
2. Point $X$ $\qquad$ 4. Point $Y$ $\qquad$
3. Point $Z$ $\qquad$ -


## Identify Polygons

EXAMPLE Name the type of polygon.


There are 4 congruent sides and angles. The shape is a rhombus.

Name each figure. Choose from hexagon, isosceles triangle, right triangle, and trapezoid.
6.

7.


