

STUDY LINK
9•2

Plotting Figures on a Coordinate Grid



1. Plot three points, and make a triangle on the grid below. Label the points as *A*, *B*, and *C*. List the coordinates of the points you've drawn.

A: (____, ____) *B*: (____, ____) *C*: (____, ____)

2. Circle the name of the kind of triangle you drew.

scalene equilateral isosceles

3. Plot four points, and make a parallelogram on the grid below. Label the points as *M*, *N*, *O*, and *P*. List the coordinates of the points you've drawn.

M: (____, ____) *N*: (____, ____) *O*: (____, ____) *P*: (____, ____)

4. Circle another name for the parallelogram you've drawn.

quadrangle rhombus rectangle square

