

STUDY LINK
9•1

Plotting Points



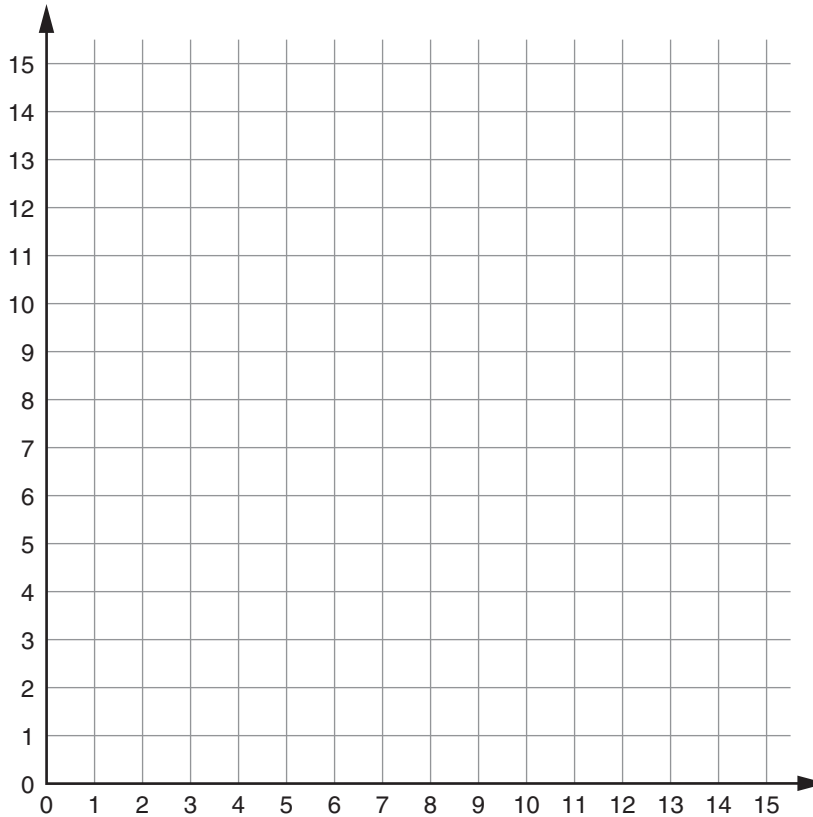
1. Plot the following points on the grid below. After you plot each point, draw a line segment to connect it to the last point you plotted.

Reminder: Use your straightedge!

(3,6); (11,11); (15,11); (15,7); (7,2); (3,2); (3,6); (7,6)

Draw a line segment connecting (7,6) and (7,2).

Draw a line segment connecting (7,6) and (15,11).



2. What 3-dimensional shape could this drawing represent? _____
3. a. What ordered pair would name the missing vertex to represent a prism? _____
- b. Draw the missing vertex, and then add dashed lines for the missing edges.

Practice

4. $3,745 + 8,761 + 791 =$ _____
5. $3.745 + 87.61 + 781 =$ _____
6. $4\frac{3}{8} + 5\frac{7}{8} =$ _____
7. $\frac{1}{5} + \frac{3}{4} =$ _____