

# Make It: Quadratic Graph

**Purpose**

Sketch a graph of a quadratic function from its equation.

**Process**

1. Individually, get started making your graph as best you can.
2. With a partner, finish your graph.

**Activity Instructions**

By hand, sketch a graph for  $y = (x + 1)(x - 3)$ .

Mark the coordinates of 3 points on your graph (any 3 points—your choice).

