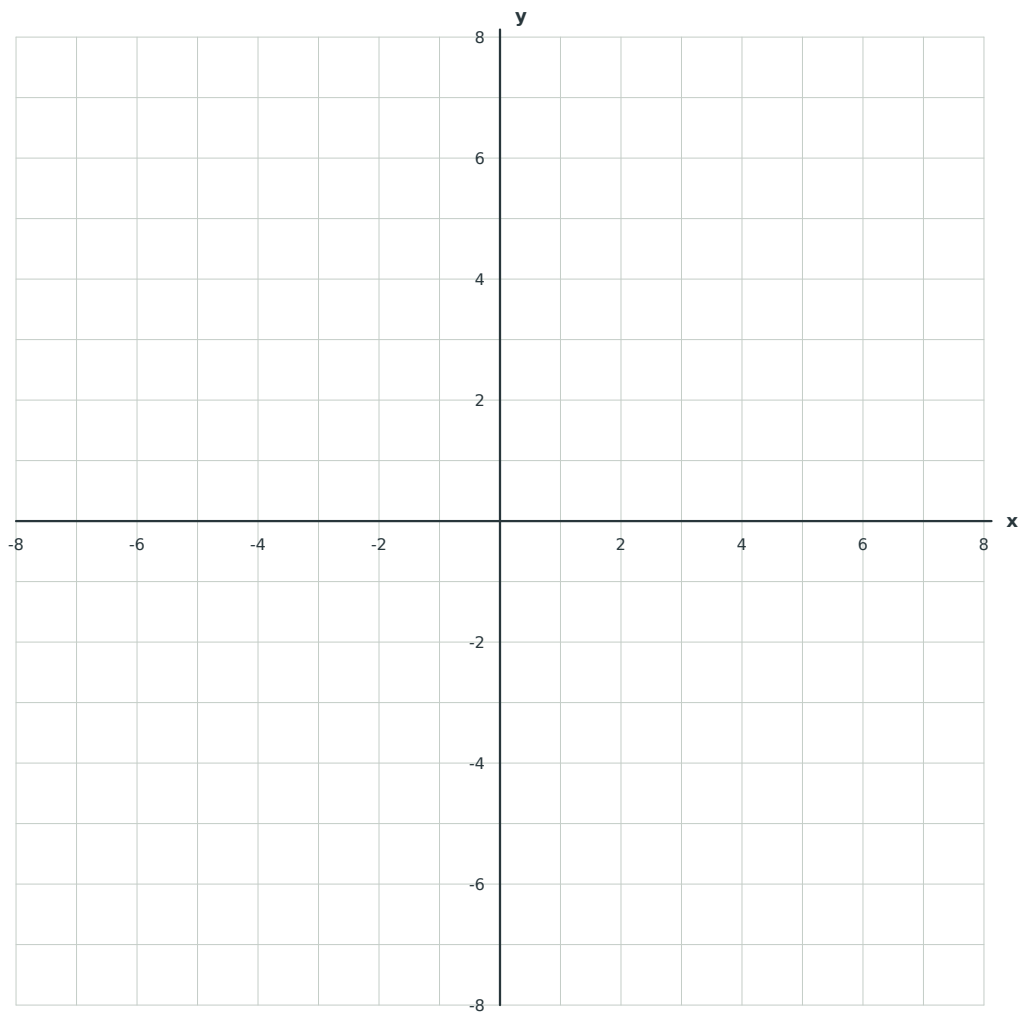


A reflected V

Use the vertex form $y = a|x-h|+k$. Plot the table points and join the two straight arms with a sharp corner.

$$y = -1|x - (-1)| + (3). \text{ x values: } -4, -2, -1, 0, 2.$$



1. Locate the vertex and symmetry line. _____

2. Complete the five table values. _____

3. State opening direction. _____