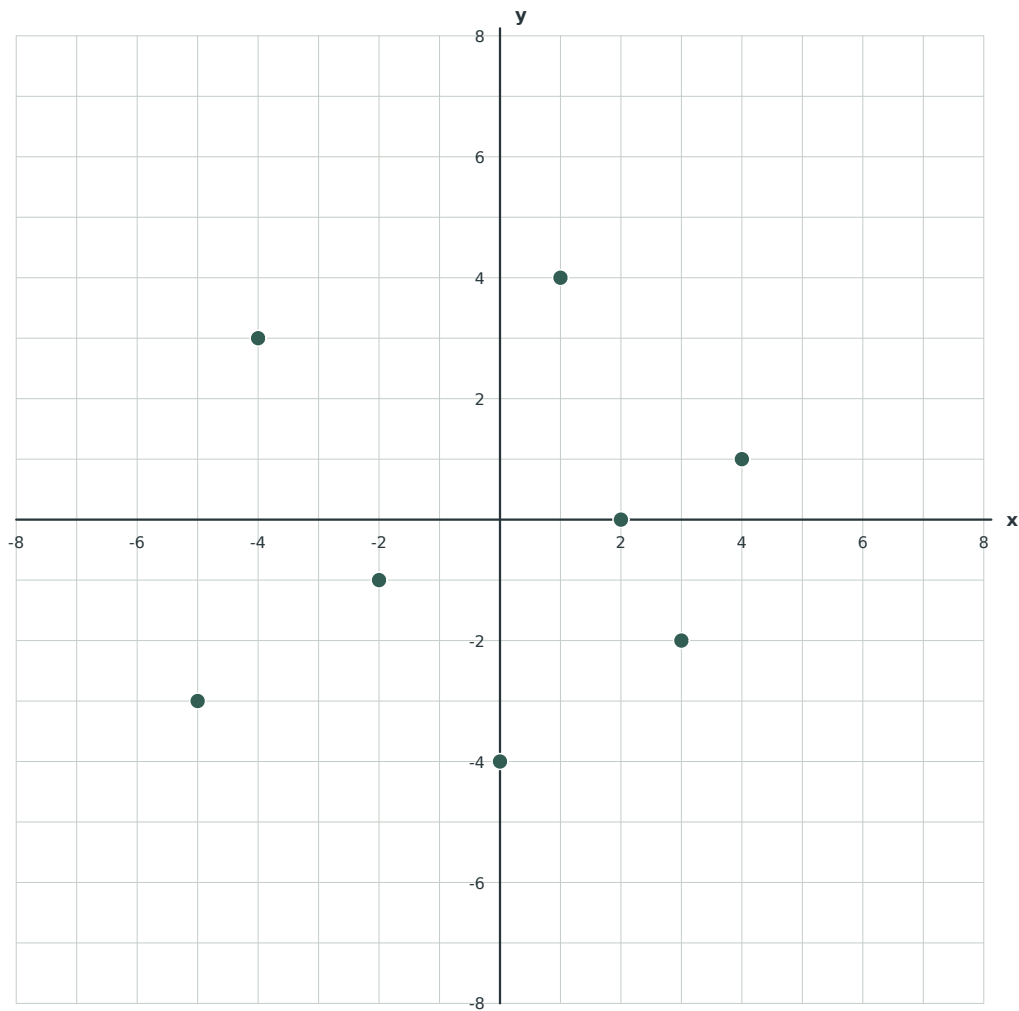


All four quadrants

Plot every ordered pair once. Read x first along the horizontal axis and y second along the vertical axis.

Points: $[-4, 3]$, $[-2, -1]$, $[1, 4]$, $[3, -2]$, $[-5, -3]$, $[4, 1]$, $[0, -4]$, $[2, 0]$



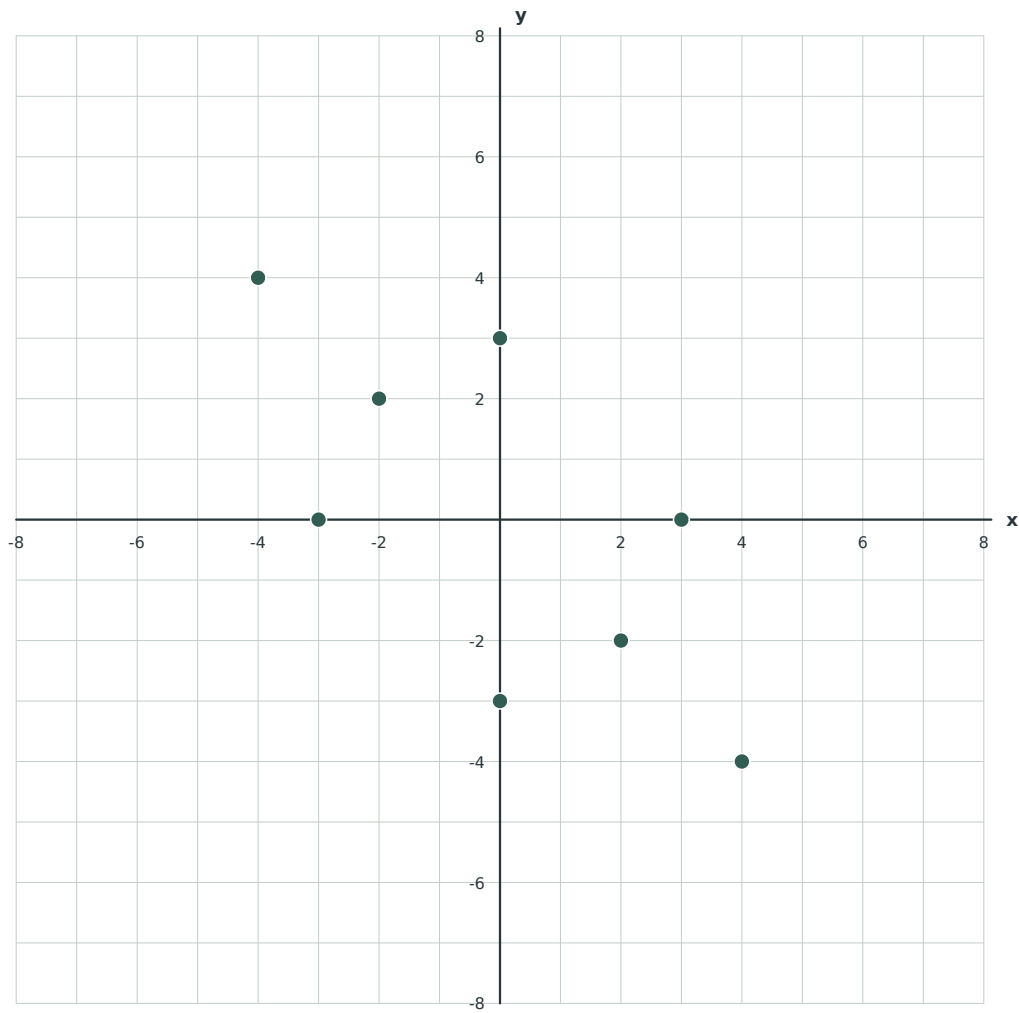
1. How many pairs? 8 ordered pairs.
2. List the first three points. $[-4, 3]$, $[-2, -1]$, $[1, 4]$ are the first three.
3. What sign or axis check prevents a swap? Keep axis points on the axis and preserve x before y.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

Signs and axes

Plot every ordered pair once. Read x first along the horizontal axis and y second along the vertical axis.

Points: $[-3, 0]$, $[0, 3]$, $[3, 0]$, $[0, -3]$, $[-2, 2]$, $[2, -2]$, $[-4, 4]$, $[4, -4]$



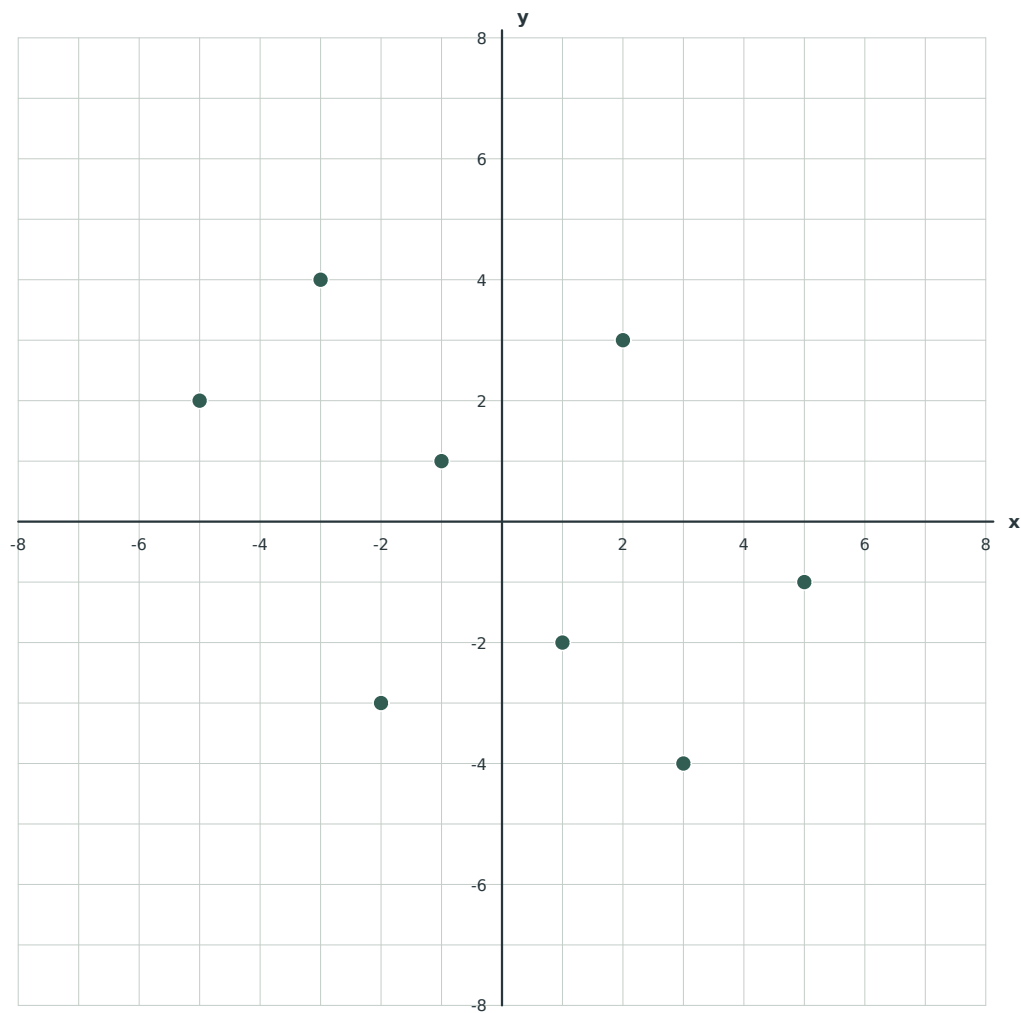
1. How many pairs? 8 ordered pairs.
2. List the first three points. $[-3, 0]$, $[0, 3]$, $[3, 0]$ are the first three.
3. What sign or axis check prevents a swap? Keep axis points on the axis and preserve x before y.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

A point trail

Plot every ordered pair once. Read x first along the horizontal axis and y second along the vertical axis.

Points: [-5, 2], [-3, 4], [-1, 1], [1, -2], [3, -4], [5, -1], [2, 3], [-2, -3]



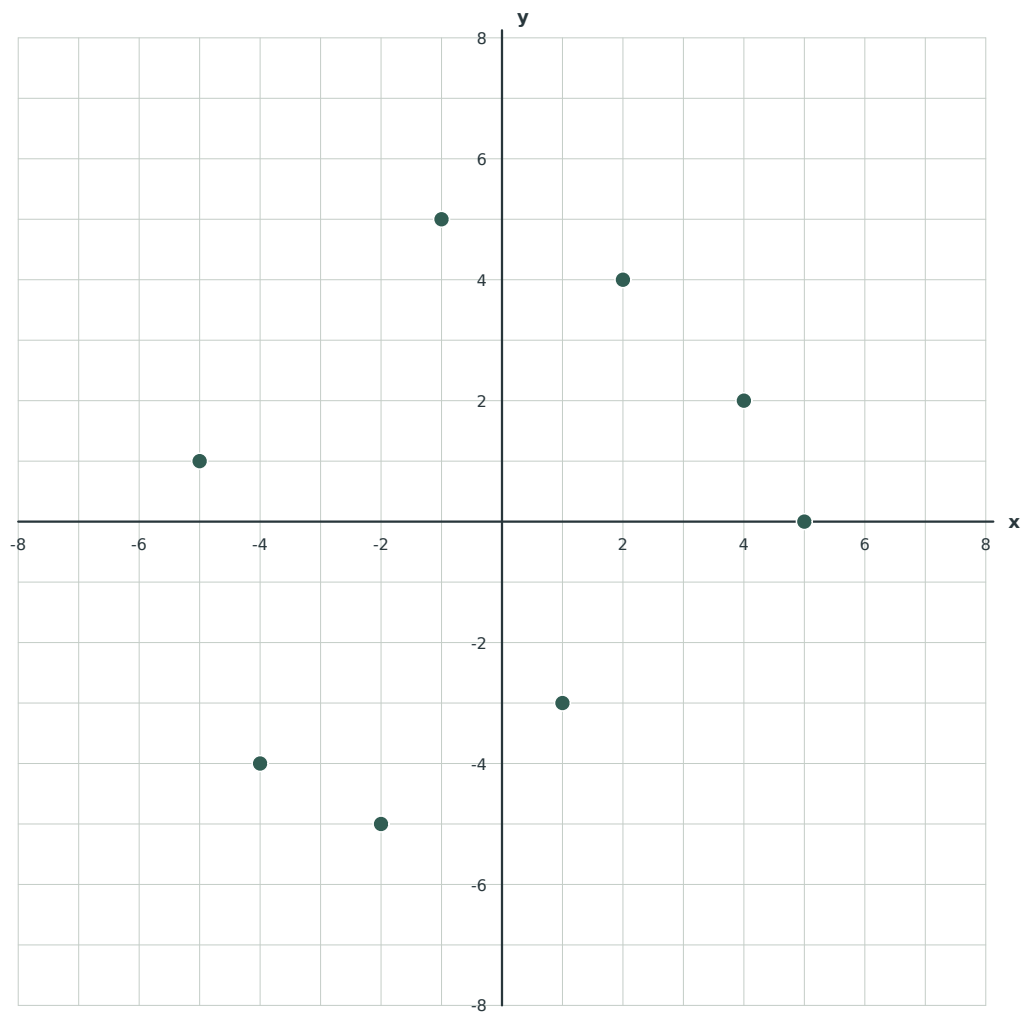
1. How many pairs? 8 ordered pairs.
2. List the first three points. [-5, 2], [-3, 4], [-1, 1] are the first three.
3. What sign or axis check prevents a swap? Keep axis points on the axis and preserve x before y.

Original practice data / coordinate units, not ruler measurements / physical printing not tested

Coordinates to read

Plot every ordered pair once. Read x first along the horizontal axis and y second along the vertical axis.

Points: $[-4, -4]$, $[-1, 5]$, $[2, 4]$, $[5, 0]$, $[-5, 1]$, $[-2, -5]$, $[1, -3]$, $[4, 2]$



1. How many pairs? 8 ordered pairs.
2. List the first three points. $[-4, -4]$, $[-1, 5]$, $[2, 4]$ are the first three.
3. What sign or axis check prevents a swap? Keep axis points on the axis and preserve x before y.

Original practice data / coordinate units, not ruler measurements / physical printing not tested