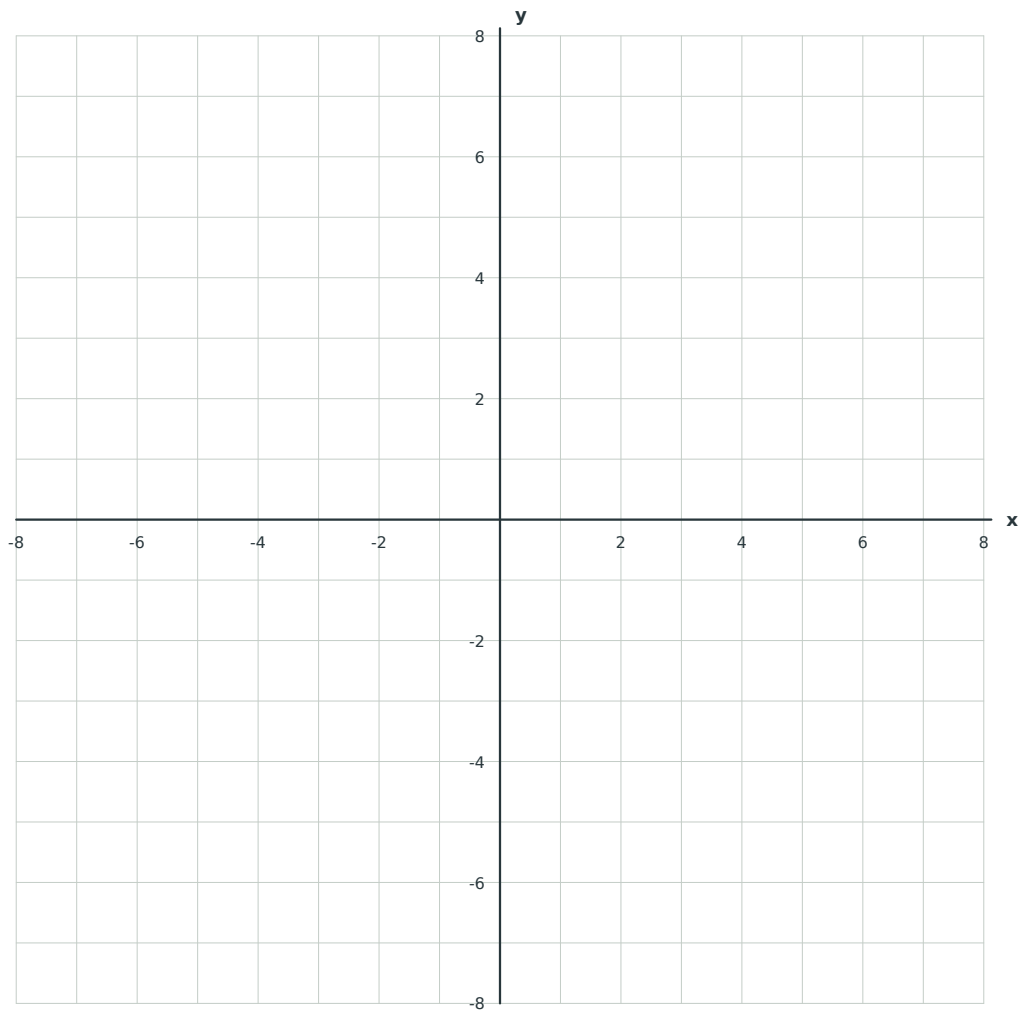


Reflect over x-axis

Plot the original point set, then apply the stated sign change. Join corresponding vertices in the same order.

Original points: $[-4, 1]$, $[-1, 4]$, $[2, 1]$, $[0, -1]$; reflect over x axis.



1. State the reflected coordinates. _____
2. Which points remain on an axis? _____
3. Connect corresponding vertices. _____

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