

What Went Wrong: Graphing Edition (6.7.C.12.4)

Illustrative Mathematics

12.4: What Went Wrong: Graphing Edition

Given this list of coordinates

$A = (1, 2)$, $B = (-3, -5)$, $C = (5, 7)$, $D = (-4, -3)$, $E = (-4, 6)$, Lin drew this set of axes and plotted the points on them.

Identify as many mistakes as you notice in Lin's graph.



