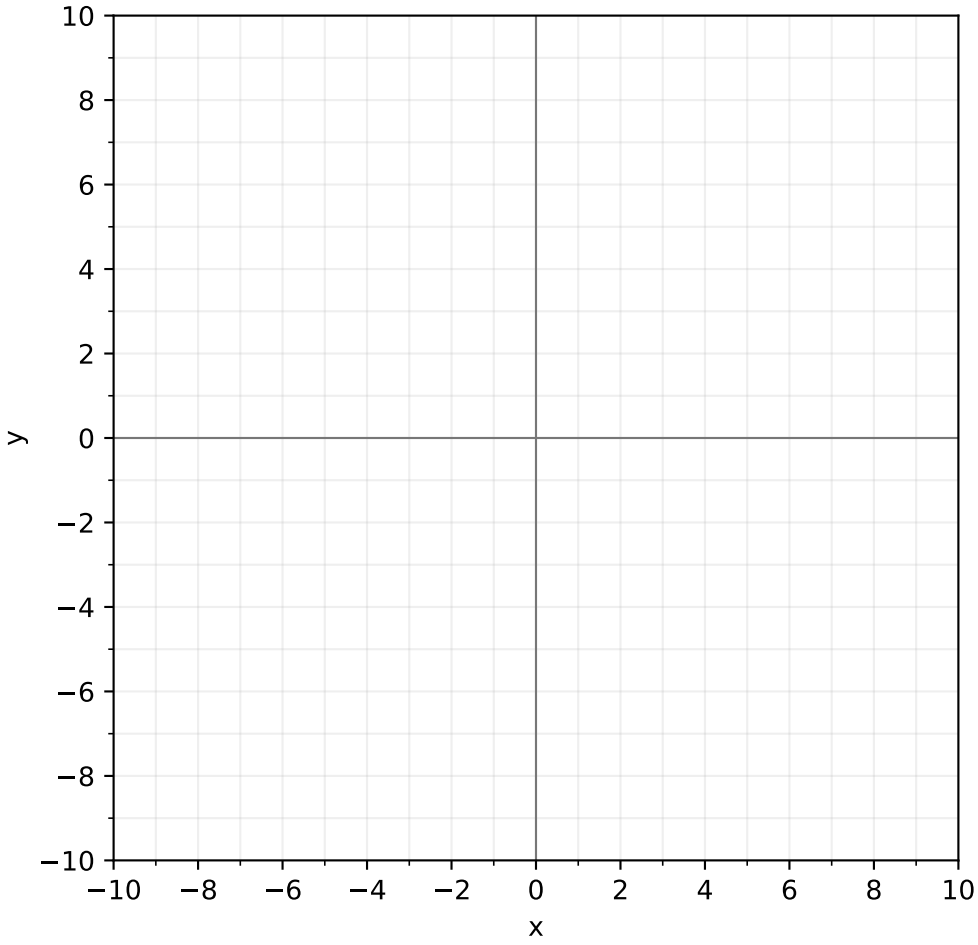
Input-Output Tables and Graphs

STUDENT / CASE 1

Complete the table for y = 2x + (1) at x=-2,-1,0,1,2, then plot the pairs. Treat the table as five sampled points.



Your answer and reasoning:

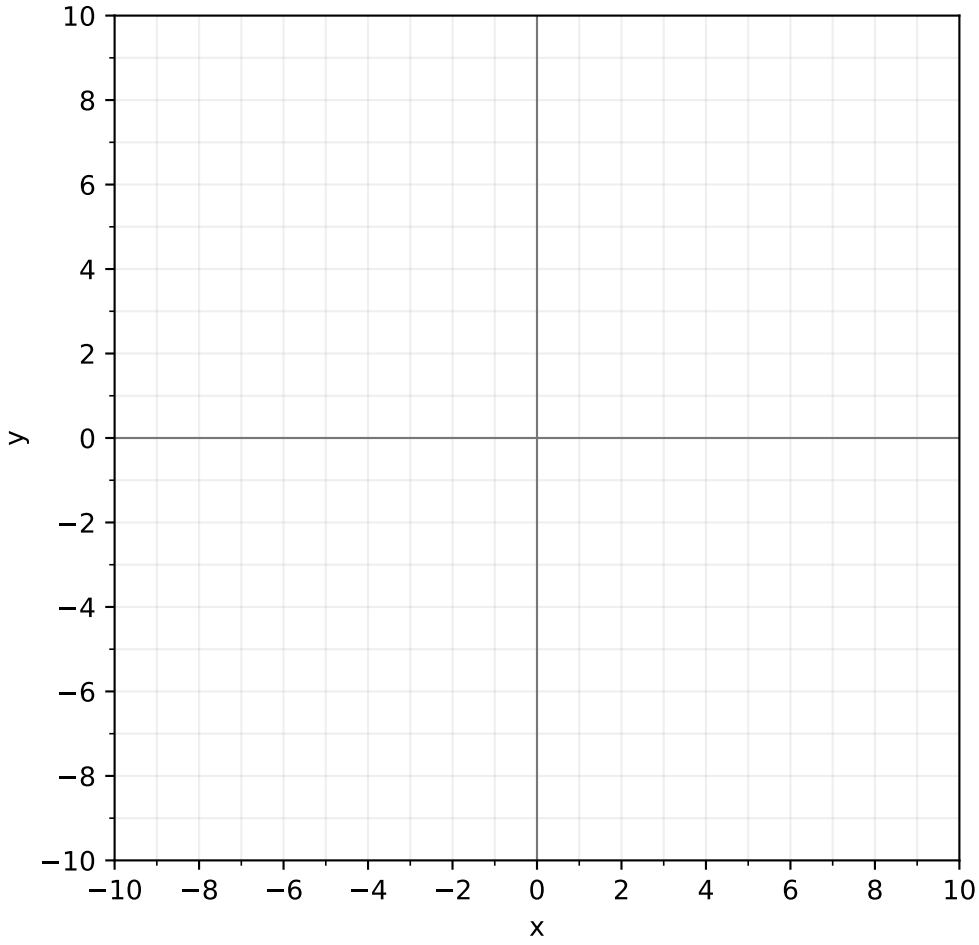
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Input-Output Tables and Graphs

STUDENT / CASE 2

Complete the table for y = -1x + (2) at x=-2,-1,0,1,2, then plot the pairs. Treat the table as five sampled points.



Your answer and reasoning:

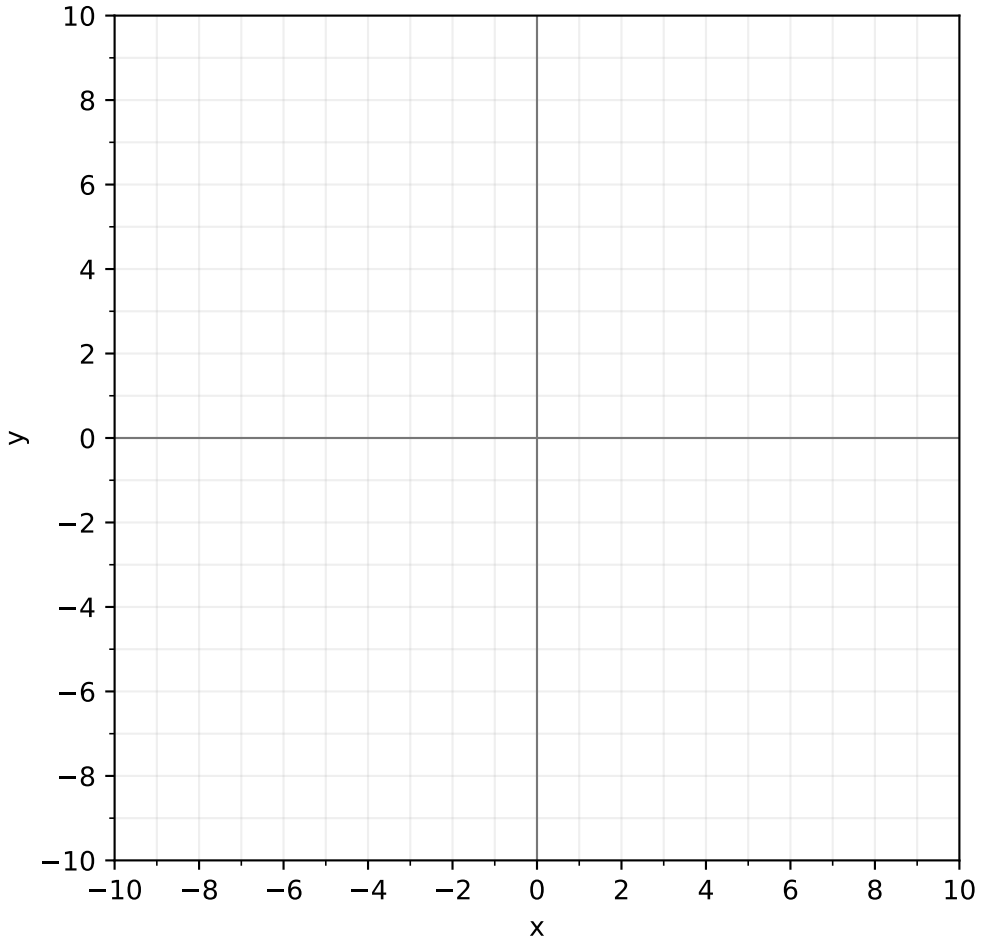
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Input-Output Tables and Graphs

STUDENT / CASE 3

Complete the table for y = 3x + (-2) at x=-2,-1,0,1,2, then plot the pairs. Treat the table as five sampled points.



Your answer and reasoning:

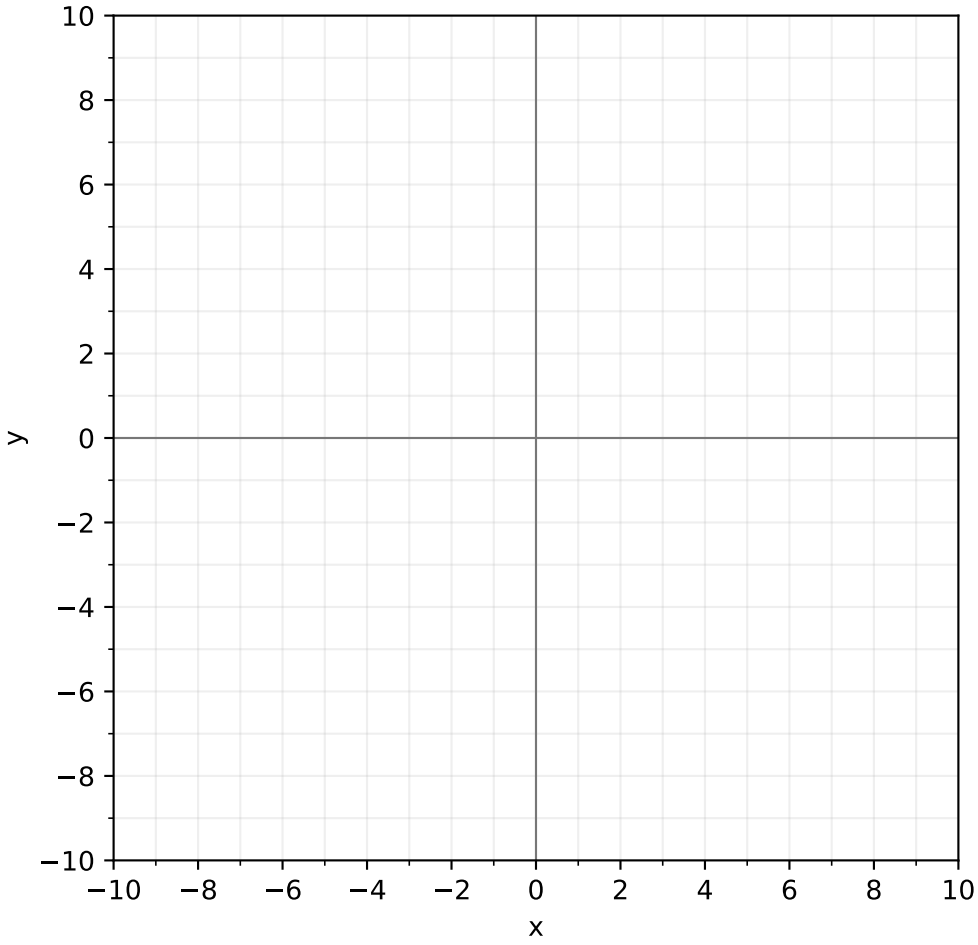
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Input-Output Tables and Graphs

STUDENT / CASE 4

Complete the table for y = 0x + (4) at x=-2,-1,0,1,2, then plot the pairs. Treat the table as five sampled points.



Your answer and reasoning:

_____

_____