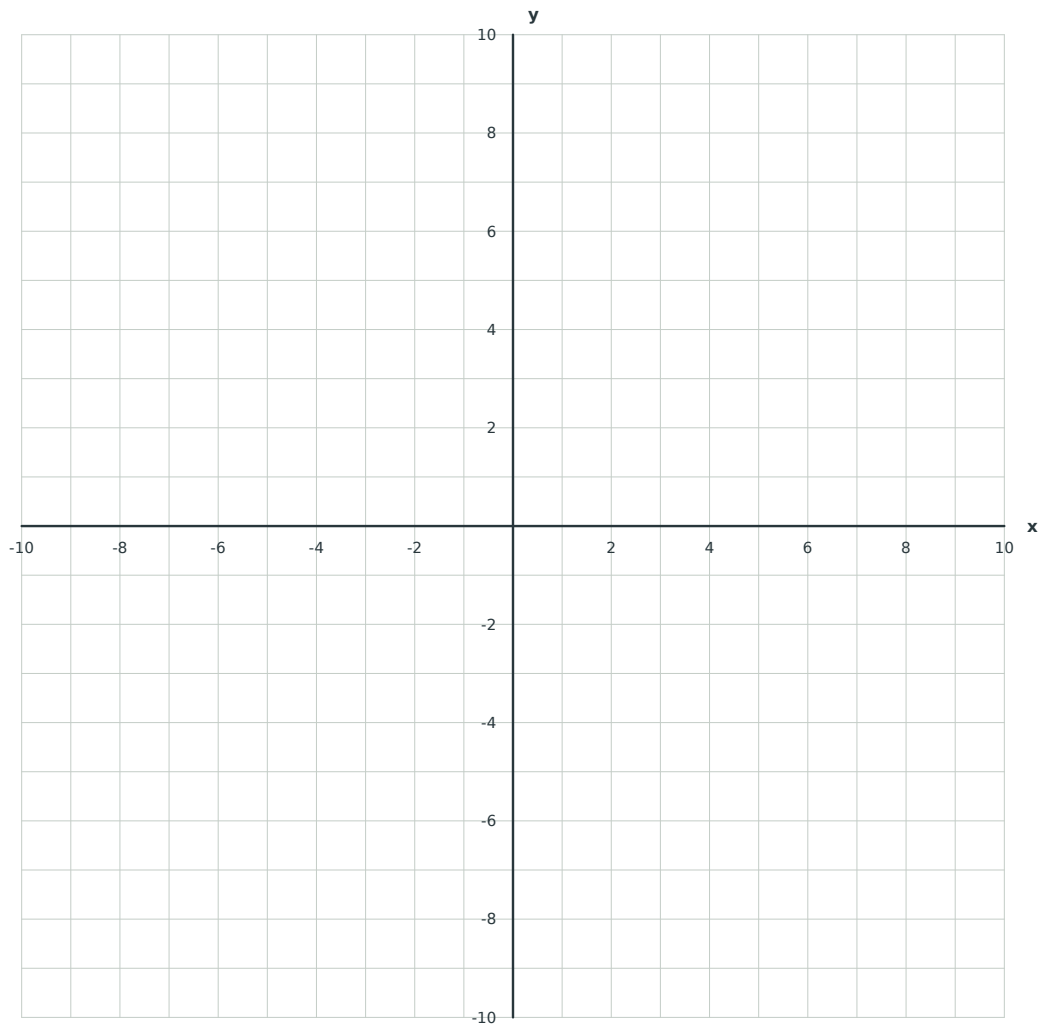


Parallel rising lines

Line 1: $y = 1x + 0$. Line 2: $y = 1x + 3$.

Graph both lines. State their slopes, slope product and relationship.

REFERENCE / original information



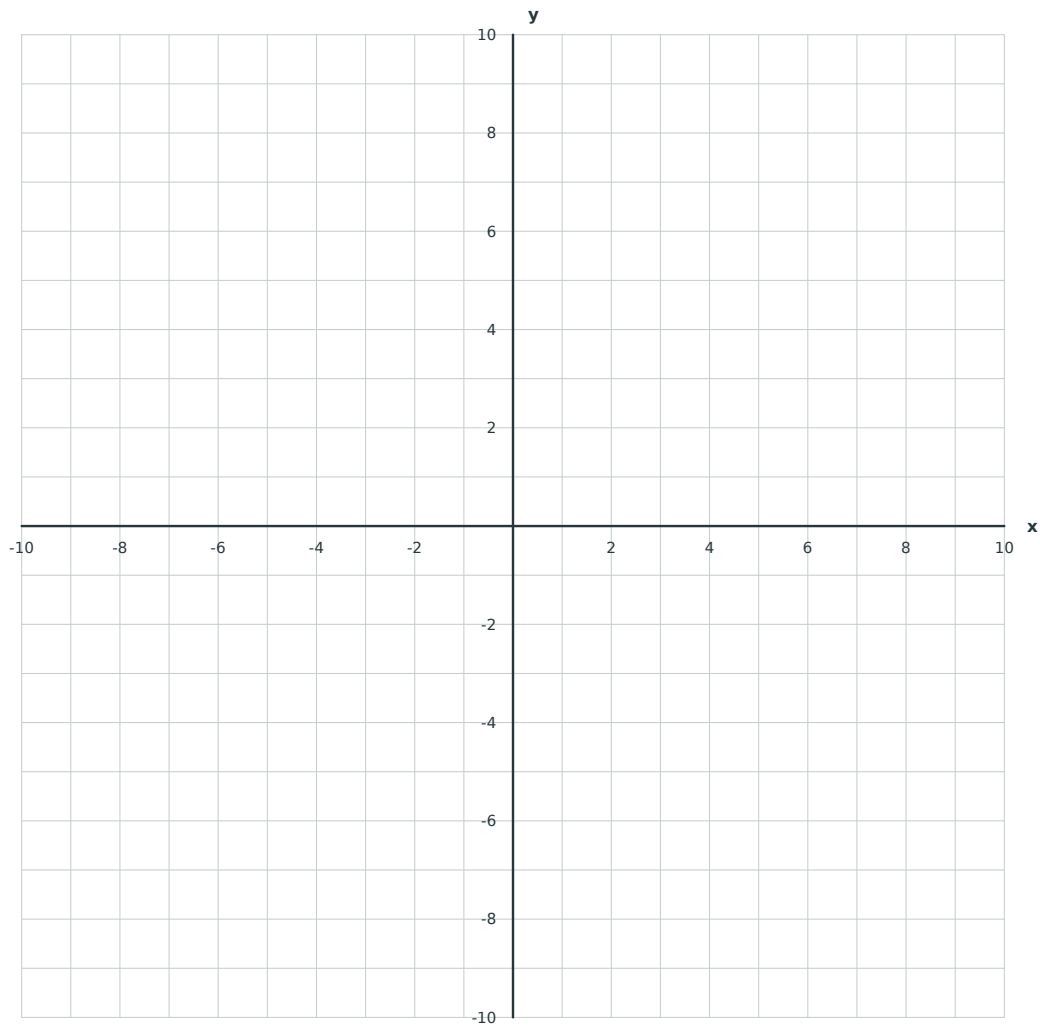
Work / explanation:

Perpendicular pair

Line 1: $y = 1x + 0$. Line 2: $y = -1x + 4$.

Graph both lines. State their slopes, slope product and relationship.

REFERENCE / original information



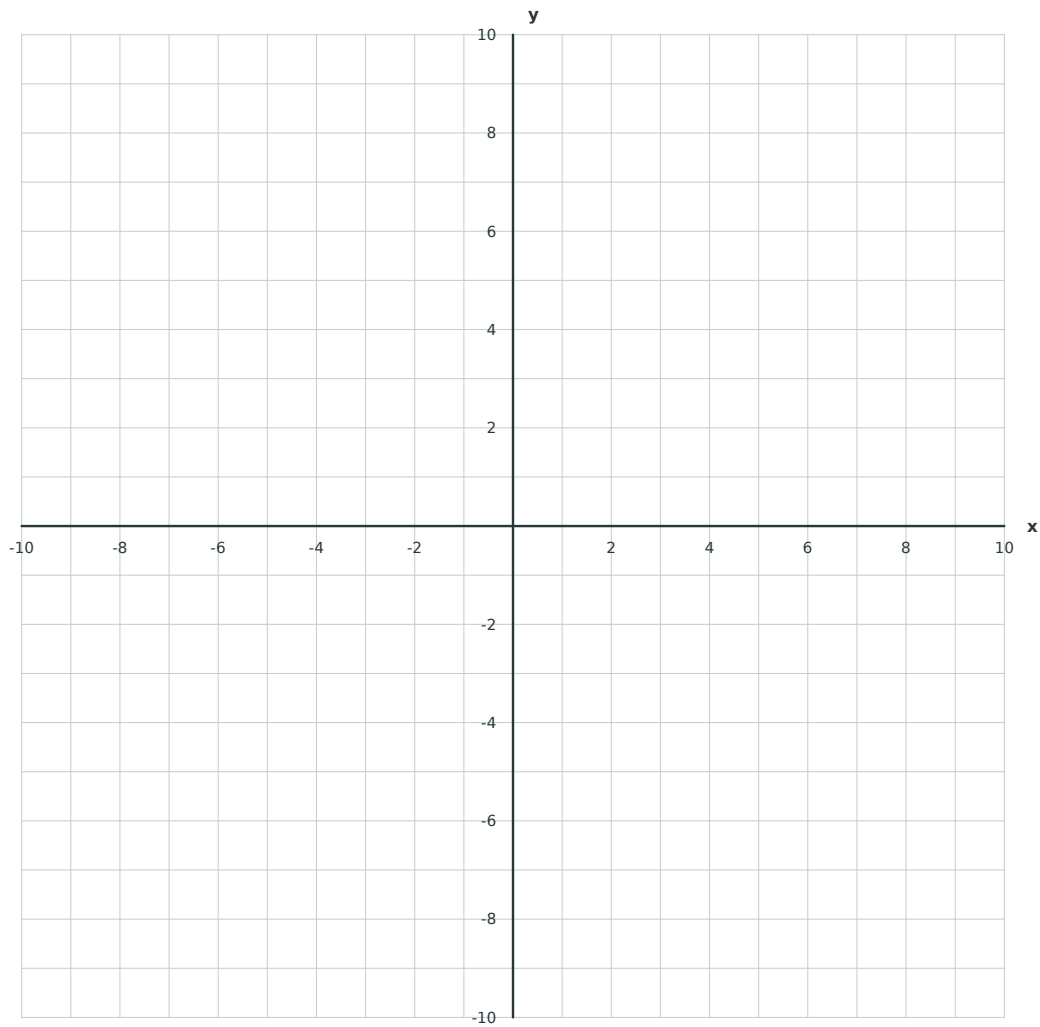
Work / explanation:

Fractional perpendicular pair

Line 1: $y = 2x - 1$. Line 2: $y = -1/2x + 3$.

Graph both lines. State their slopes, slope product and relationship.

REFERENCE / original information



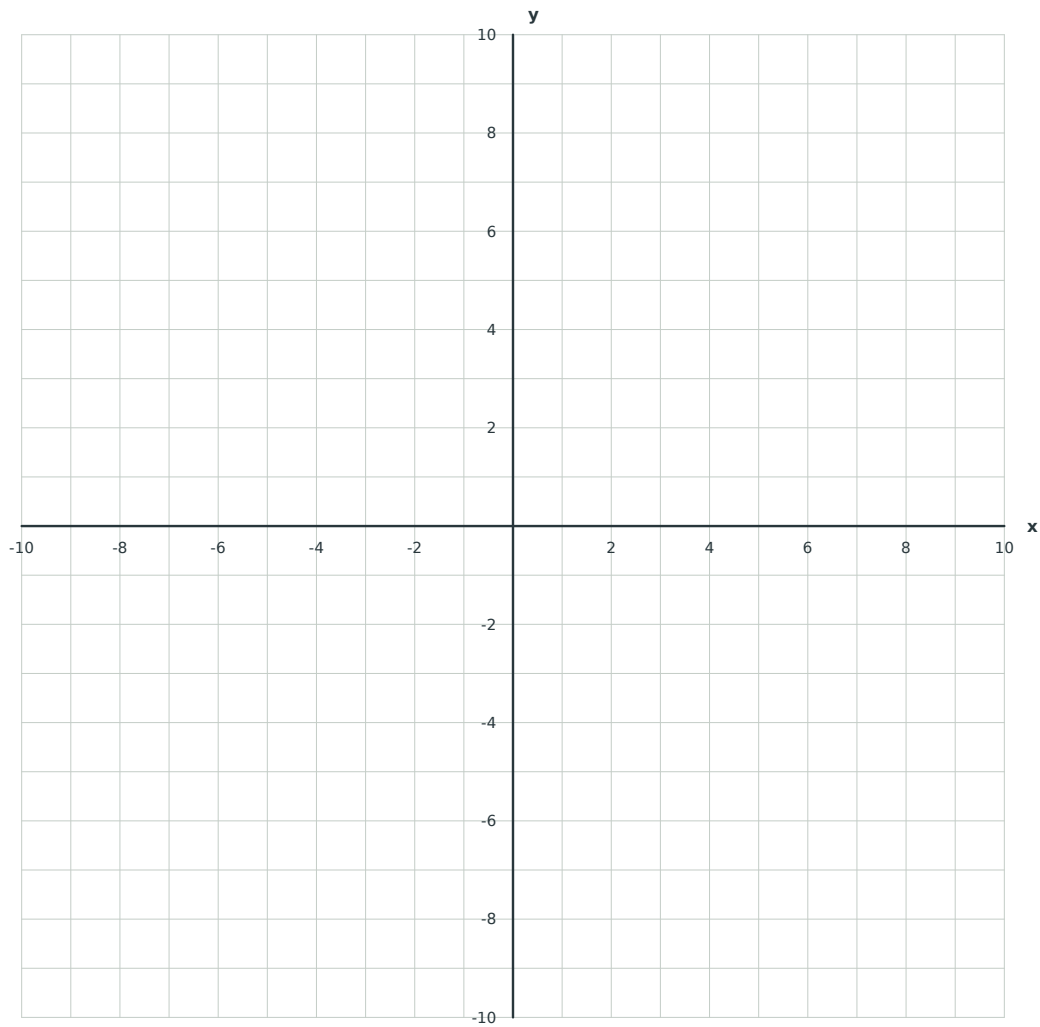
Work / explanation:

Neither parallel nor perpendicular

Line 1: $y = 3x + 1$. Line 2: $y = 0x - 2$.

Graph both lines. State their slopes, slope product and relationship.

REFERENCE / original information



Work / explanation:
