

WANTED

Linear Relation...

- ... positive y-intercept
- ... never passes through QIII
- ... positive x-intercept
- ... perpendicular to $y = \frac{1}{2}x + 3$
- ... decreases from left to right
 - ... slope = -2
 - ... x-intercept = 4
- ... has the same y-intercept as $8x - 3y + 24 = 0$
 - ... passes through (1, 6)