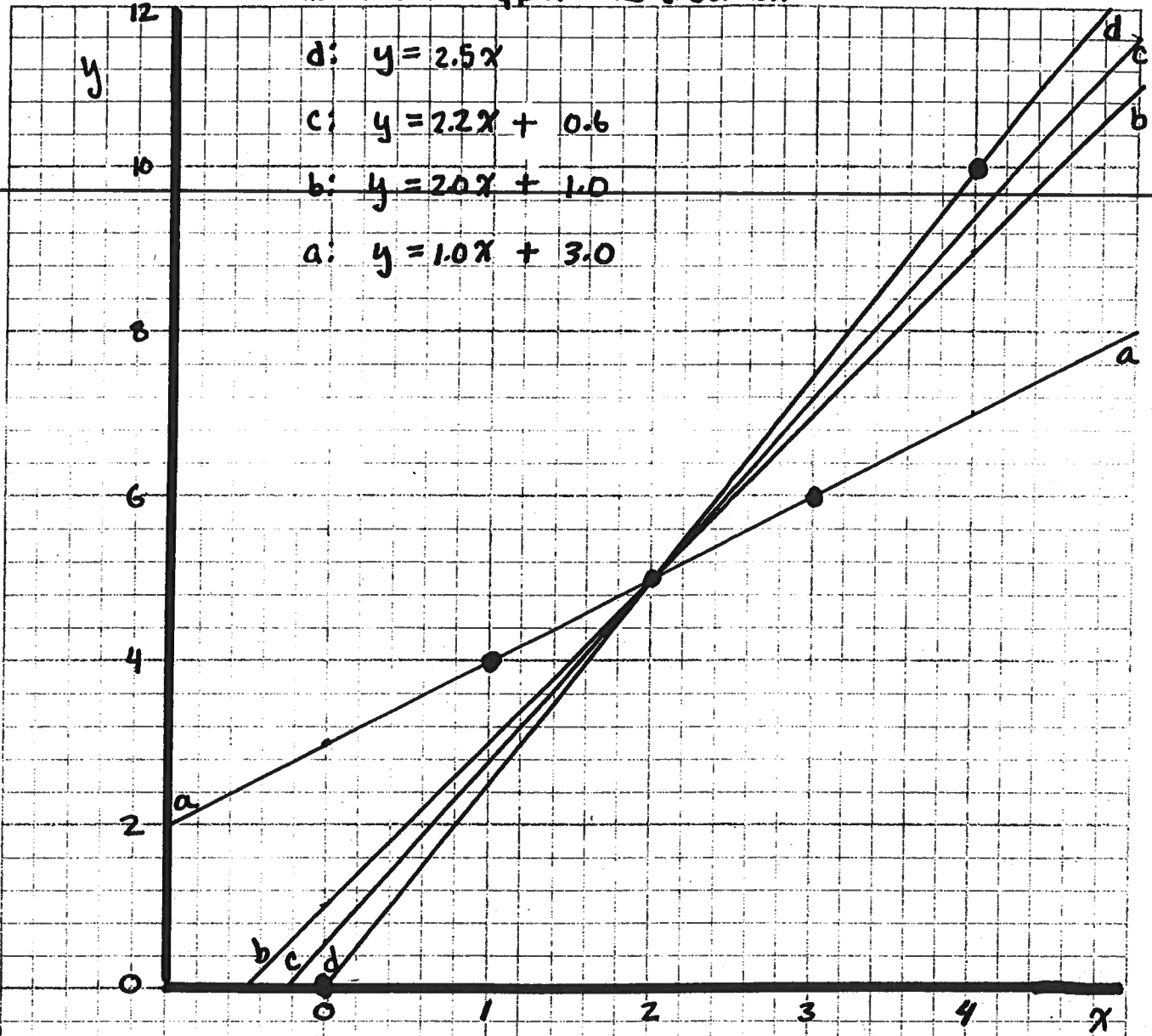


# Bogus Data Exercise

which line best approximates the data?



$$d: y = 2.5x$$

$$c: y = 2.2x + 0.6$$

$$b: y = 2.0x + 1.0$$

$$a: y = 1.0x + 3.0$$

$x_i$	$y_i$
0	0
1	4
2	5
3	6
4	10