

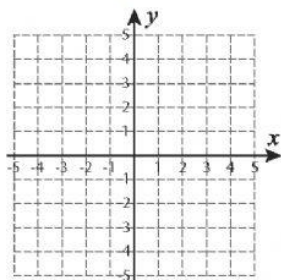
FUNÇÃO AFIM

- Determinação do declive -

a) Desenha a reta.

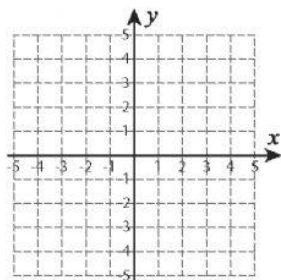
b) Determina o declive.

1) $A = (1, 5)$ $B = (4, -2)$



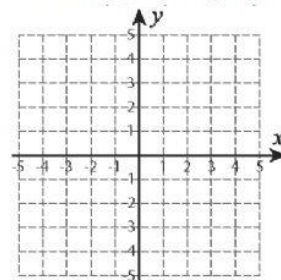
Declive: $m = \frac{\quad}{\quad} =$

2) $A = (2, -1)$ $B = (-5, -3)$



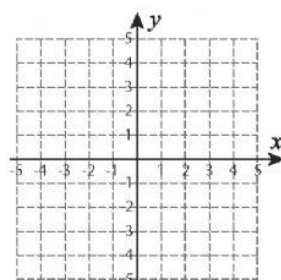
Declive: $m = \frac{\quad}{\quad} =$

3) $A = \text{interseção com } xx' = 4$
 $B = \text{interseção com } yy' = 3$



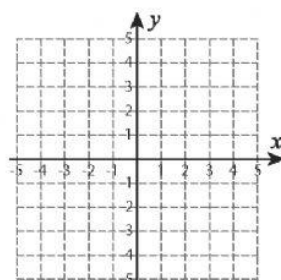
Declive: $m = \frac{\quad}{\quad} =$

4) $A = (-4, -4)$ $B = (4, 5)$



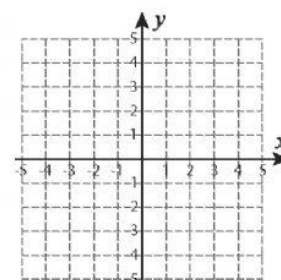
Declive: $m = \frac{\quad}{\quad} =$

5) $A = (3, 1)$ $B = (-4, 1)$



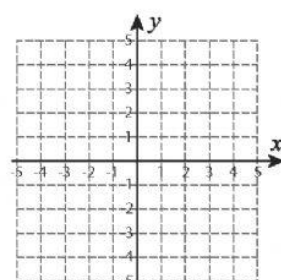
Declive: $m = \frac{\quad}{\quad} =$

6) $A = (4, 5)$ $B = (2, 1)$



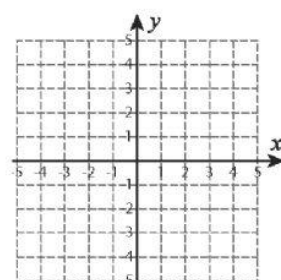
Declive: $m = \frac{\quad}{\quad} =$

7) $A = \text{interseção com } xx' = -5$
 $B = \text{interseção com } yy' = -2$



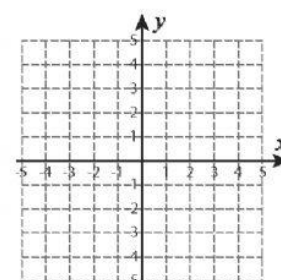
Declive: $m = \frac{\quad}{\quad} =$

8) $A = (-5, 1)$ $B = (2, 4)$



Declive: $m = \frac{\quad}{\quad} =$

9) $A = (-3, 1)$ $B = (3, -4)$



Declive: $m = \frac{\quad}{\quad} =$