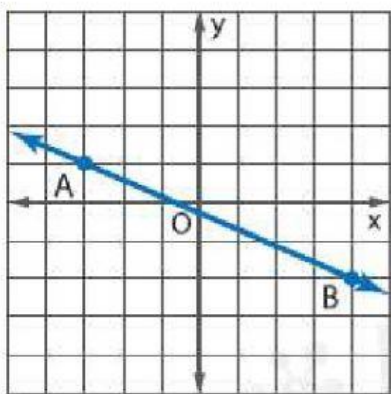


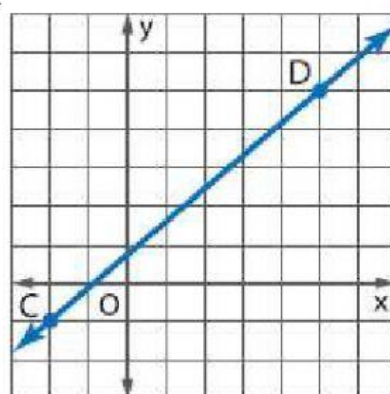
السؤال الرابع: - أكمل كل مما يلي لإيجاد ميل المستقيم



A(,) , B(,)

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

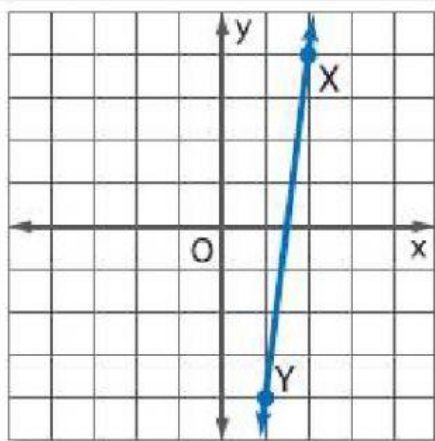
$$m = \frac{-}{-} =$$



C(,) , D(,)

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

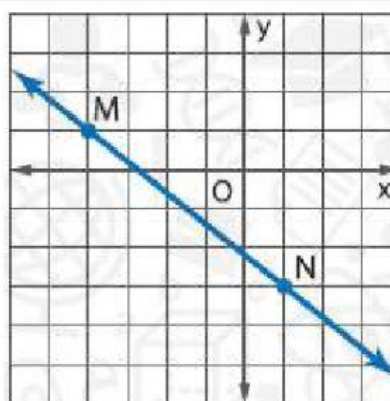
$$m = \frac{-}{-} =$$



X(,) , Y(,)

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

$$m = \frac{-}{-} =$$



M(,) , N(,)

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

$$m = \frac{-}{-} =$$