

Tarea No. 06 Irma Lizette Michuig M.

Jueves.
21 10 21

Calcular valores de a y b .

$$a = \frac{11,054 \cdot 257 - 252 \cdot 11,120}{6 \cdot 11,054 - 252^2}$$

$$a = \frac{2,840,878 - 2,802,240}{66,324 - 63,504}$$

$$a = \frac{38,638}{2,820} = 13.70$$

$$b = \frac{6 \cdot 11,120 - 252 \cdot 257}{2,820}$$

$$b = \frac{66,720 - 64,764}{2,820}$$

$$b = \frac{1,956}{2,820} = 0.69$$