Paulo Henrique Droupe Mohre Izobelo Létreira Morques Silviera Motheus Holondo, Motos

Coloiciente de Velerminocio JO

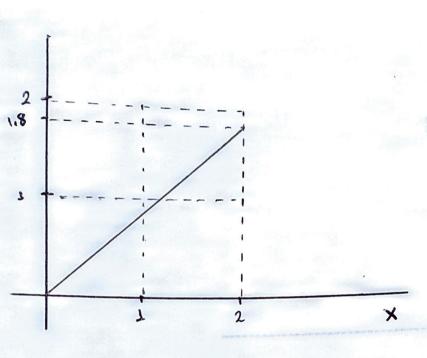
$$T_{XV} = \frac{10.14 - 11.10}{\sqrt{10.19 - (10)^2}, \sqrt{10.16 - (10)^2}}$$

Txy = 120-310 ≈ 0,4662 V 130 - 171. J160-100' V69. V60

$$b = \frac{124 - 10 \cdot 43 \cdot 1}{(9 - 10 \cdot (3/3)^2)} = \frac{3}{(9 - 12/3)} = \frac{3}{6/9} = \frac{1}{2/3}$$

•
$$Q = 1 - \frac{1}{2.3}$$
 • $1.1 = 1 - 0.478 = 0.521$

$$Y_{\alpha} = \alpha + b \times = 0.521 + \frac{x}{2.3} = > 0.521 + 0.434 \times = 0.521 + 0.521 + 0.434 \times = 0.521 + 0.434 \times = 0.521 + 0.$$



ublic class Concessionaria extends Empresa

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this cidade = cidade;

this is a suff

1 = p