Def: X e y stro divectamente proporcionais su x é const.

Def: x e / sc. Inversamente proporcionais

Casos notavers

(a+5)2 62+200+62

 $(xy + 2)^{2} = (xy)^{2} + 2xy \cdot 2 + 2^{2} = (\alpha + 5)(\alpha - 5) = \alpha^{2} - 5^{2}$ $= x^{2} \cdot y^{2} + 4xy + 4$

 $\frac{16x^4 - 8x^2 \cdot 2y}{c^2} + \frac{4y^2}{b^2} = \left(\frac{4x^2 - 2y}{6}\right)^2$

 $G^2 = 16 \times 4_{(=)}$ $G^2 = 4^2 (x^2)^2 \iff G^2 = (4 \times 2)^2_{(=)}$ $G = 4 \times 2$ $b^2 = 4y^2_{(=)}$ $b^2 = 2^2 \cdot y^2_{(=)}$ $b^2 = (2y)^2$ (=) b = 2y $-2cb = -2Ax^2 \cdot 2y = -16x^2y$

-x>2 x<-2 x=1

0= 18-x 2,4