Cálculo I

$$\frac{a-L_{n}}{(x,y)-b} \frac{(x^2y^3-4y^2)}{(3,2)}$$

cds

$$\frac{b-b^{\circ}m}{(x,y)-b(z,-1)} \frac{x^{2}y+xy^{2}}{x^{2}-y^{2}}$$

$$\frac{\lim_{x \to 2} \lim_{y = -1} \frac{x^2y + xy^2}{x^2 - y^2} = \frac{L_{Pm} - x^2 + x}{x - 2} = \frac{-2}{3}$$

$$\lim_{x\to 2} \lim_{y=-1} \frac{x^2y + xy^2}{x^2 - y^2} = \lim_{y=-1} \frac{4y + 2y^2}{4 - y^2} = -2/3$$

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= lim	x4-42	
	x2-2x	

$$\frac{dim \, Lim}{x^4 - 4y^2} = \frac{Lim}{y^4} = -2$$

$$\frac{1}{4}$$
 $\frac{1}{4}$ $\frac{1}$

$$\frac{\text{dim dim}}{x + 500} \frac{\text{dim dim}}{y + 500} \frac{\text{dim dim}}{y + 500} \frac{\text{dim}}{y + 500}$$

Refreshing