Díaz Hernández Harros Bryan

7) Median le Moldiplicadores de lugrange oblin el ponto mas

Nes: x+ 2y+3 == 6 to: d(xiyiz)= (x-x0) + (y-y0) + (7-20)

7) $\frac{df}{dx} = 2x = 2$ 2x = 2 2x = 2x 2x = 2x 2x = 2x 2x = 2x 2x = 3x 2x = 6x 2x = 6x 2x = 3x 2x = 6x 2x = 3x 2x = 6x 2x = 3x

 $\frac{3}{3} \frac{dF}{dy} = 32 = 34$ en 4) x + 4x + 0x - 6 = 0 1 = 3/4 2 = 6/4 3 = 6/

 $\frac{3/7 + \frac{12}{7} + \frac{27}{7} - 6 = 0}{\frac{15}{7} - \frac{42}{7} = 6}$

P. (3/7, 6/7, 9/7) } solución

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Diaz Hemández Horcos Bryan

2)
$$r(t) = e^{t} \vec{i} + te^{t} \vec{j} + e^{t} \vec{h} + te^{t} \vec{j} + e^{t} \vec{j} + e^{t$$