Delta Pg No

Find the envelope of x a Y 21 and a2+62 = c2 Step 1: Diff @ Portally www. + -a" -x - x db 20 -3 Slep 2: a2+b2 = c2 2a + 2b db 20 a+ b db 20 <u>db</u> 2 - a - (4) $\frac{-\kappa - \chi - \alpha = 0}{a^2 + b^2}$ 92 = Y $\frac{22}{a^3} + \frac{7}{b^3} = \frac{2}{a^2 + b^2}$

$$n_2 \quad a_3 \qquad y_2 \quad b_3 \quad c_2 \quad c_2 \quad c_3 \quad c_4 \quad c_4 \quad c_5 \quad c_6 \quad c_7 \quad c_8 \quad c_8$$

$$(c^2n)^{3/3} + (c^2y)^{9/3} = c^2$$

(1)

(M=1 ~ - (1-1)=1 = 1

broken I nato-of-

(M) 17 15