

Given ellipse is Sol $\frac{\chi^2}{q_2} + \frac{y^2}{b^2}$ (x, y) be the pole leas det of Polar 108 *e१*. $+\frac{yy_1}{b^2} =$ given polar is But lx + my=1 - 1

. eq. @ 4 (1) are same $\frac{\gamma_4}{\alpha^2} = l \cdot l$ $\gamma_{i} = la^{2} \neq y_{i} = mb^{2}$ -0 also (x_1, y_1) Lie On $+\frac{y^2}{qb^2}=1$ 922

