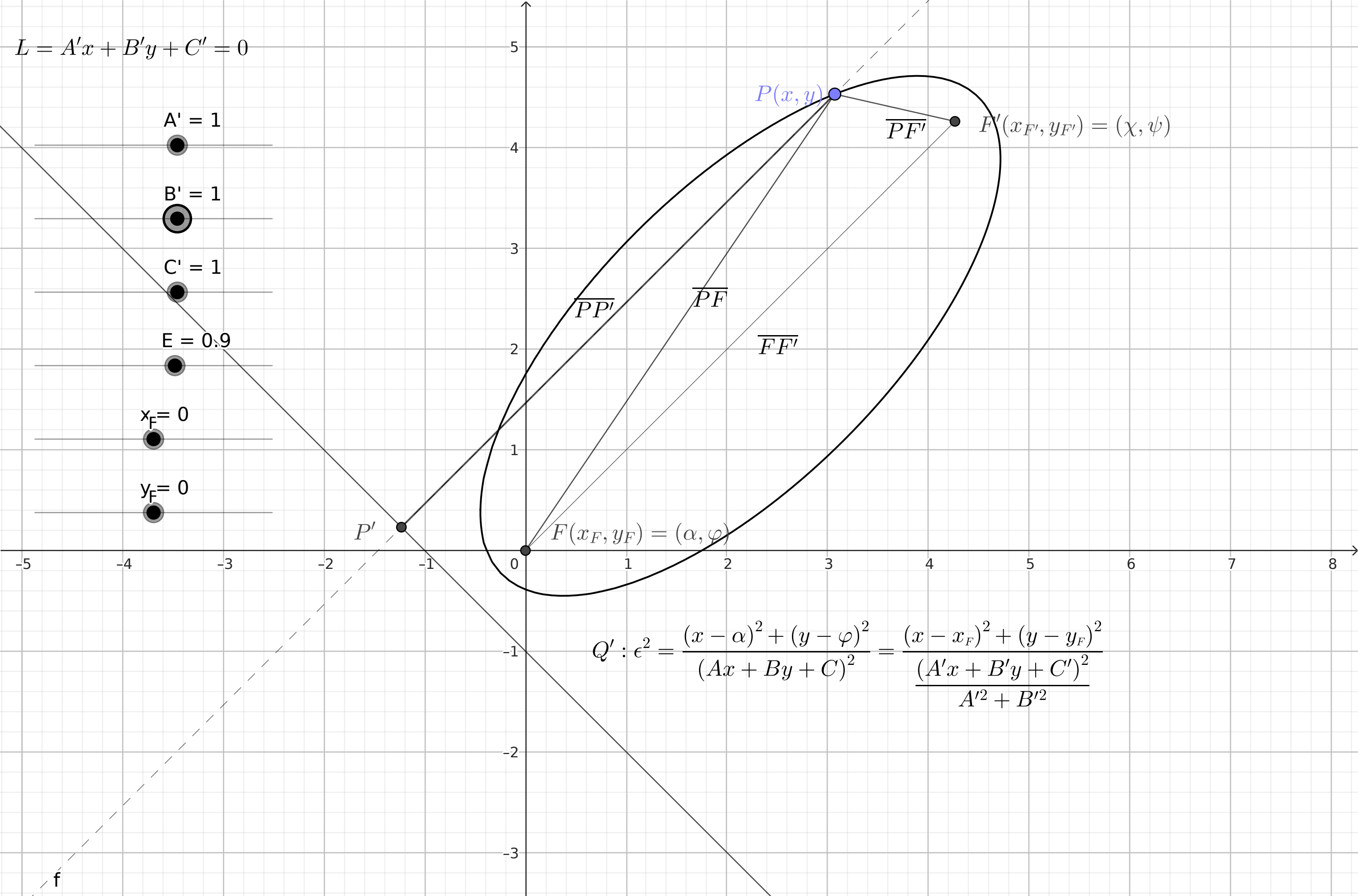


$$L = A'x + B'y + C' = 0$$

$$A' = 1$$
$$B' = 1$$
$$C' = 1$$
$$E = 0.9$$
$$x_F = 0$$
$$y_F = 0$$


$$Q' : \epsilon^2 = \frac{(x - \alpha)^2 + (y - \varphi)^2}{(Ax + By + C)^2} = \frac{(x - x_F)^2 + (y - y_F)^2}{\frac{(A'x + B'y + C')^2}{A'^2 + B'^2}}$$