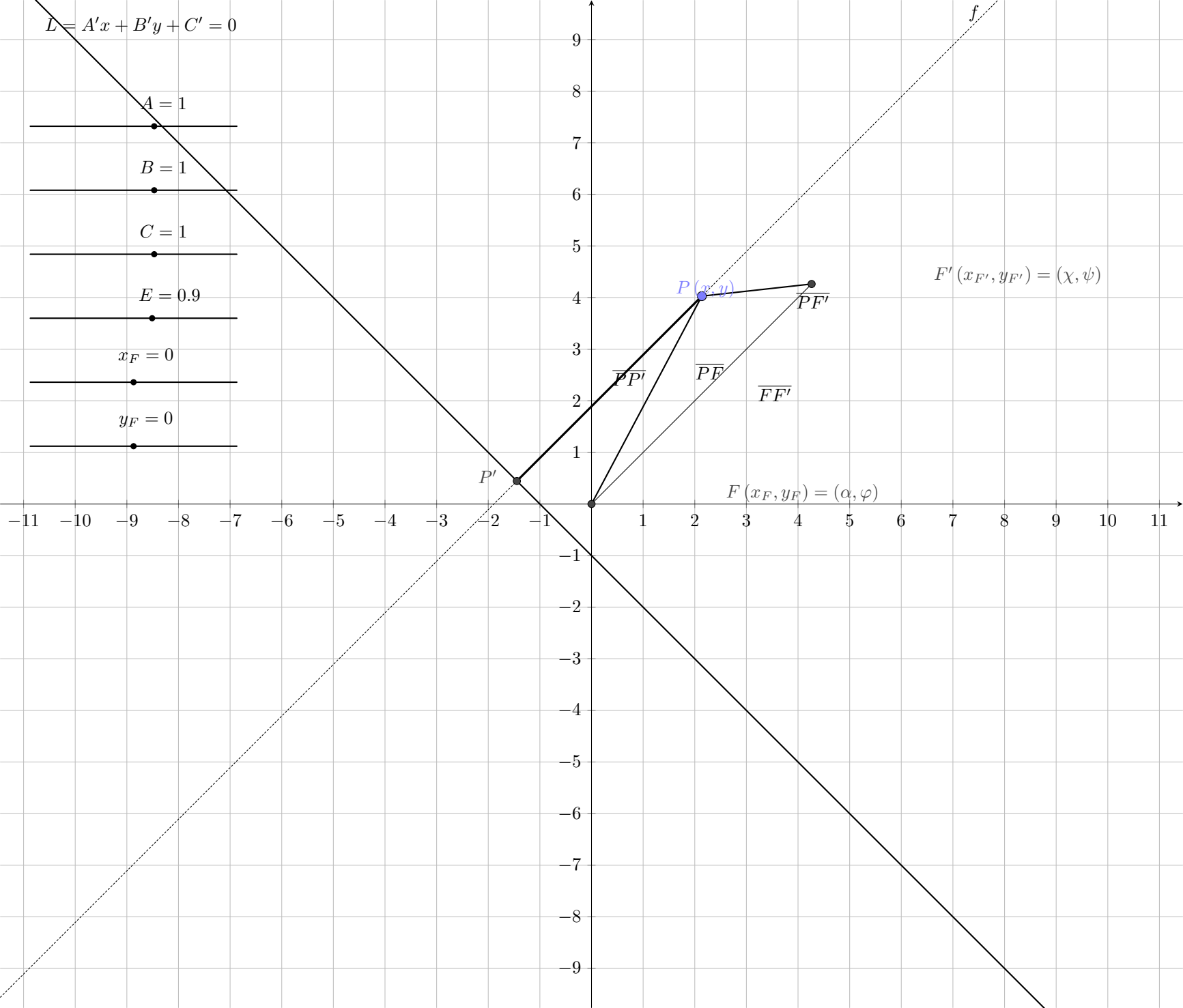
$L = A'x + B'y + C' = 0$
$A = 1$
$B = 1$
$C = 1$
$E = 0.9$
$x_F = 0$
$y_F = 0$
f
$F'(x_{F'}, y_{F'}) = (\chi, \psi)$
$P(x, y)$
$\overline{PF'}$
$\overline{PP'}$
$\overline{PF}$
$\overline{FF'}$
P'
$F(x_F, y_F) = (\alpha, \varphi)$