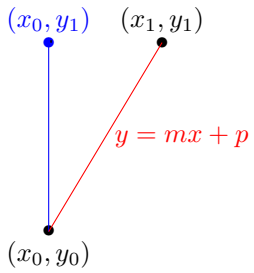
(x_0, y_1)
(x_1, y_1)
$y = mx + p$
(x_0, y_0)

$$\cos\theta = \frac{\text{adjacent}}{\text{hypothénuse}}$$
$$= \frac{|y_1 - y_0|}{\sqrt{(x_1 - x_0)^2 + (y_1 - y_0)^2}}$$
$$\text{ie} \quad \theta = \arccos\left(\frac{|y_1 - y_0|}{\sqrt{(x_1 - x_0)^2 + (y_1 - y_0)^2}}\right)$$
ie θ = `arccos(abs(y1 - y0) / sqrt((x1 - x0) ** 2 + (y1 - y0) ** 2)))`