Perp goes free = 1
Perp gets caught =

Commit crime if opportunity cost < return
$\hookrightarrow x \in [0, 1]$

P = Punishment if caught
ρ = Prob. caught

Crime pays if $(1-\rho) \cdot 1 - \rho^P$

$\bar{x} = (1-\rho) - \rho^P$