Solve the equations $2x-3y-1 = 0$ $5x+2y-12 = 0$ by Cramers rule.

Elasticity

$E_d = 0$	Perfectly inelastic demand
$-1 < E_d < 0$	Inelastic or relatively inelastic demand
$E_d = -1$	Unit elastic
$-\infty < E_d < -1$	Elastic or relatively elastic demand
$E_d = \infty$	Perfectly elastic demand

$$\epsilon = \frac{\mathrm{d}\, Q/Q}{\mathrm{d}\, P/P}$$

Revenue is simply the product of unit price times quantity:

$$\text{Revenue} = PQ_d$$