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

Elasticity

$$\begin{array}{|c|c|c|c|}\hline E_d = 0 & \text{Perfectly inelastic demand} \\ -1 < E_d < 0 & \text{Inelastic or relatively inelastic demand} \\ E_d = -1 & \text{Unit elastic} \\ -\infty < E_d < -1 & \text{Elastic or relatively elastic demand} \\ E_d = \infty & \text{Perfectly elastic demand} \\ \hline \end{array}$$

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

Revenue is simply the product of unit price times quantity:

Revenue =
$$PQ_d$$