

Subsidies

1. Assume that the market demand curve for sugar is $Q_d = 100 - 2p$ and the market supply curve of sugar is $Q_s = -75 + 3p$. Government impose 5/- unit subsidy.
2. Assume that the market demand curve for sugar is $Q_d = 260 - 4p$ and the market supply curve of sugar is $Q_s = -40 + 2p$. Government impose 6/- unit subsidy.
3. Assume that the market demand curve for sugar is $Q_d = 400 - p$ and the market supply curve of sugar is $Q_s = 4p$. Government impose 10/- unit subsidy.
4. Assume that the market demand curve for sugar is $Q_d = 500 - 2p$ and the market supply curve of sugar is $Q_s = -150 + 3p$. Government grant 5/- unit subsidy.
5. Assume that the market demand curve for sugar is $Q_d = 100 - 2p$ and the market supply curve of sugar is $Q_s = -20 + p$. Government grant 9/- unit subsidy.
6. Assume that the market demand curve for sugar is $Q_d = 90 - 3p$ and the market supply curve of sugar is $Q_s = -30 + 3p$. Government grant 12/- unit subsidy.