

MICROECONOMICS

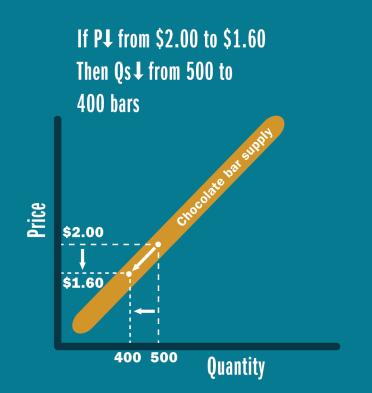
Law of Supply

There is a direct, or positive, relationship between the price of a good or service and the quantity supplied of that good or service.

> Price = P **Qs = Quantity supplied**



Chocolate Bar Supply Curve



Determinants of Supply



△ Input prices



△ Technology





∆=Change

Shifting the Supply Curve

Δ Cost for factors of production

†P of cocoa and sugar Supply ↓ and shifts left from S1 to S2



Law of Demand

There is an inverse or negative relationship between the price of a good or service and the quantity demanded of that good or service.

Qd = Quantity demanded Price = P



Chocolate Bar Demand Curve<

If P↓ from \$2.00 to \$1.60 Then Qd1 from 100 to 200 bars.



Determinants of Demand





 \triangle Prices of related goods



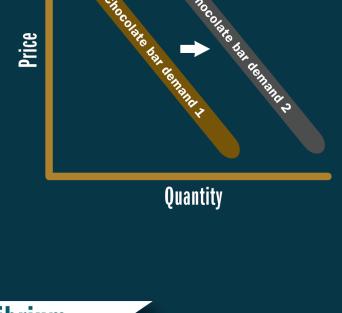


△ Consumer expectations ∆=Change

Shifting the Demand Curve

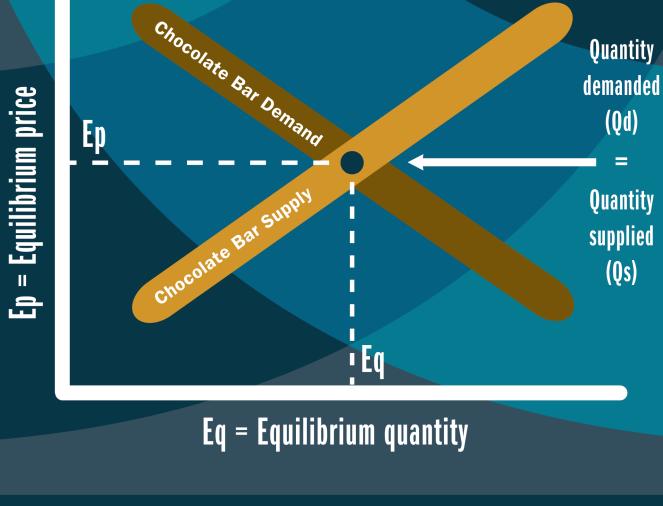
△ Price of complementary goods

LP for graham crackers and marshmallows Demand 1 and shifts right from D1 to D2



supplied at the price that clears the market. This is the equilibrium price.

When a market is in equilibrium, the quantity demanded equals the quantity



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