	Firms in a Competitive Market
	Competitive Markets - Many buyers and sellers e.g. Stock market - Similar goods Farmer's markets - Free entry/exit - Firms are price takers
	Price Taker - Has no control over market price - "Takes" as price is given
	Goal of a firm-maximize profits (* revenues and costs)  Profit Maximizing Rule - should use a marginal analysis
TR	Quantity  MR Marginal Revenue ATR/AQ  Price  Total Revenue P×Q MC Marginal Cost ATC/AQ  Total Cost  Profit TR-TC  Additional costs of producing  additional vnits)
,	Change In Profit  - A Profit = MR-MC
	Profit is maximized by choosing the level of output such that MR=MC  If MR>MC, firm can 1 profits by producing more a lif MR <mc, a="" and="" firm="" has="" maximized<="" much="" not="" produced="" profits="" td="" too=""></mc,>
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1.	Calculating Profit  To find profit, need to know revenue and costs.			
	For a perfectly competitive firm, revenue ca looking at price and quantity sold. Costs determined by the quantity sold.	n be found by		
	7 = 9 × (P-ATC) profits = (units sold) × (average profit per unit)			
	Firms can't always make a profit, e.g. thus will short down if can't cover variable shorting down -= going out of busing	ness and acitin industra		
ms observed	Avenue curves operate at - mc  Firm profit  Firm loss	ATC Firms will inter into a perfectly competitive market		
,	Short term Firms Long term Firms  7 ATC / making P ATC	If short-run supply		
	ATC > P > AVC \ (a loss = exit morket  AVC > P \ PLAVL	long-run supply corre firms I profit, so price below min ATC		
	Suk costs P=ATC, indifferent about shiting of P=ATC, break even Costs that have already been incurred and in fallacy - considering such costs who	n making new decisions		
	- can lead to using old f large opportunity costs  (Market)			
	Short term Porms (Market supply) Long term Form	supply curve is above the point when the short-run supply curve and demand curve intersect		
	Q market Q mar			

Difference bat	tain long-term economic profits, why join? veen accounting profits: revenues - explicit costs		
Difference Between accounting profits . 12000000 - expirely 20313			
	economic profits: revenues - all costs include opportunity		
-	include opportunity		
-400	profits mean that your sts == accounting profits		
apportunity w	sts == accounting profits		
Deporturity co	sts of labour - anding, may have to t wayes to attract m norlears		
when Texp	anding, man have to I waves to attract in		
	norkers		
ong run supp	ply graph line may upward slope due to limited (land)		
resources being	limited (land)		
MC			
A MR	3 /		
В	AxC = total revenue		
	(M-B)xc - profit		