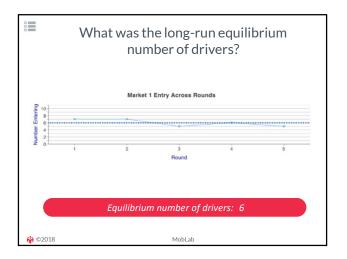


What was the long-run equilibrium number of drivers?				
	# of Drivers	Hours (MR = MC)	Profit	
	1	15	\$341	
	2	15	\$191	
	3	12	\$92	
	4	10	\$46	
	5	9	\$17	
	6	8	\$0	
	7	7	-\$15	
	8	6	-\$28	
	9	5	-\$34	
🙌 ©2018	10	5	-\$39	







What is the long-run equilibrium profit?
If there is positive economic profit:

 Firms have incentive to enter the market

If there is negative economic profit:

 Firms have incentive to leave the market

If there is zero economic profit:

 Firms have neither incentive to enter nor exit the market, resulting in equilibrium

Drivers will still make an accounting profit, but make no economic profit

Key Takeaways
Price Takers accept the price that the market determines.

 There are many buyers and sellers in the market.
 Goods offered by producers are largely identical.
 Producers may freely enter or exit the market

For a market to be considered a perfectly competitive market, it must consist of Price Takers and have low barriers to entry and exit.

