



MR

$P_{mc}$  

—

—

—

—

—

—

—

—

—

—

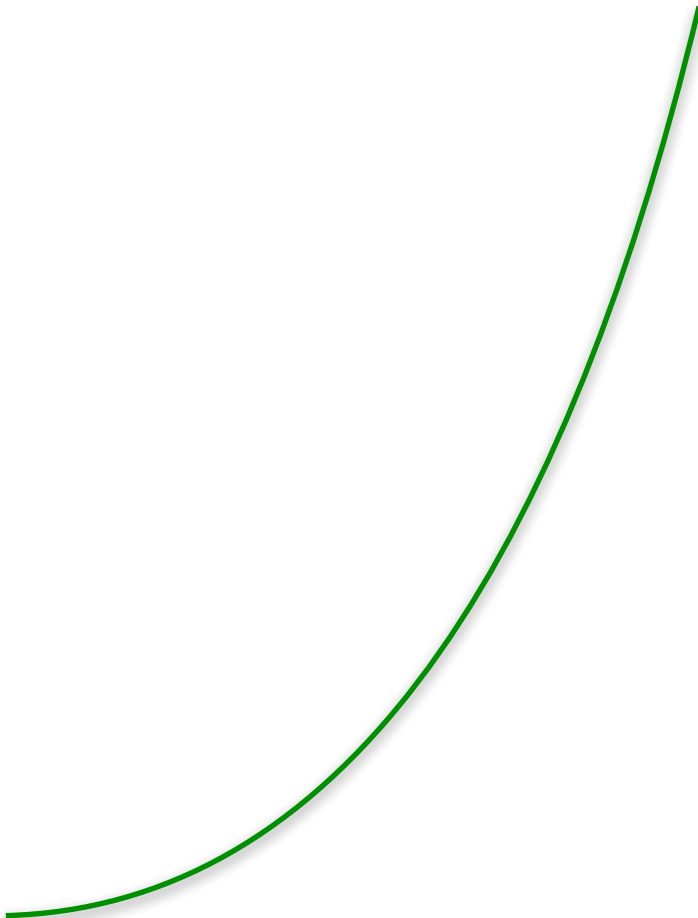
—

—



$q_{mc}$

MC



# MR

\_\_\_\_\_

\_\_\_\_\_

MC



© 2006 The Authors

— 100 —

— 100 —

11/11/2016

11/11/2016

11/11/2016

11/11/2016

\_\_\_\_\_

11/11/2016

\_\_\_\_\_

114

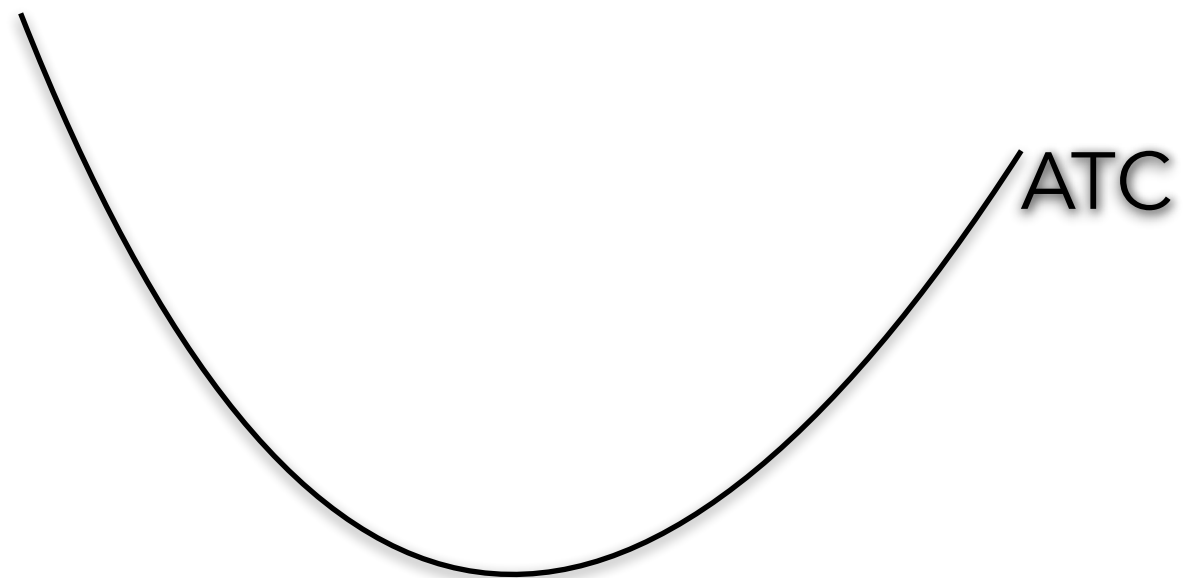
11/11/2016

P















e









P

e





e











m

P

e















a



d

M









P





Y







P

[REDACTED]

[REDACTED]











**T**











m

S









u



a







S



e

9

U

a























d





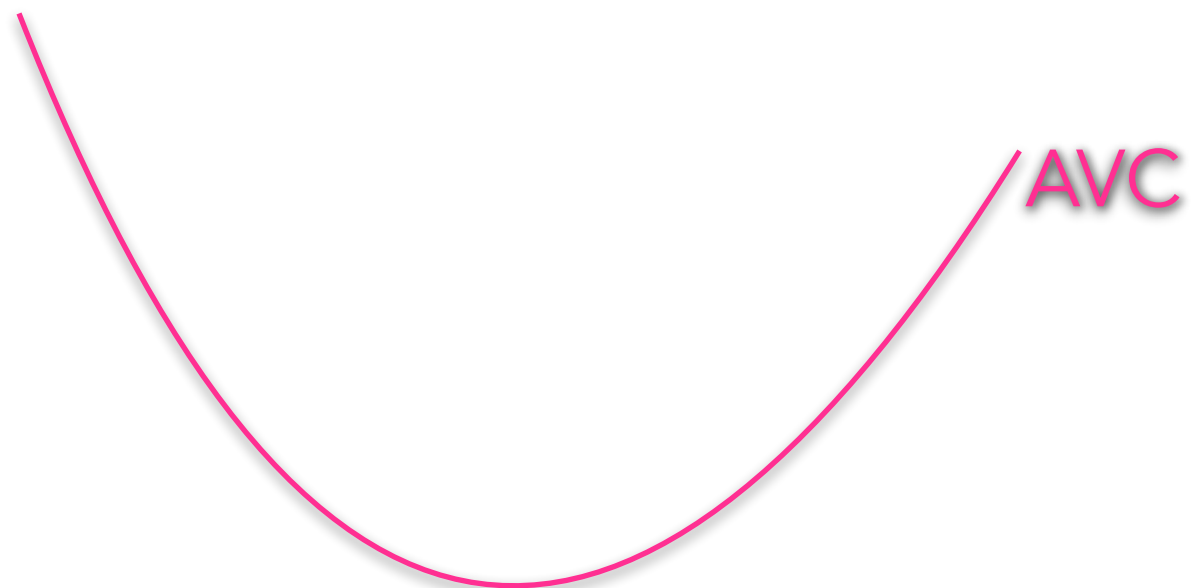


S



Loss

The firm is indifferent between producing  $q_{mc}$  and shutting down in the short run





$q_{mc}$

ATC





AVC =



FC =

The firm should exit in the long run

Like in **Perfect Competition** and **Monopoly** if  $P = AVC < ATC$  firms incur a loss equal to the fixed cost

Like in Perfect Competition and Monopoly if  $P = AVC < ATC$  firms incur a loss equal to the fixed cost

The firm is indifferent between producing  $q_{mc}$  and shutting down in the short run

The firm should exit in the long run

