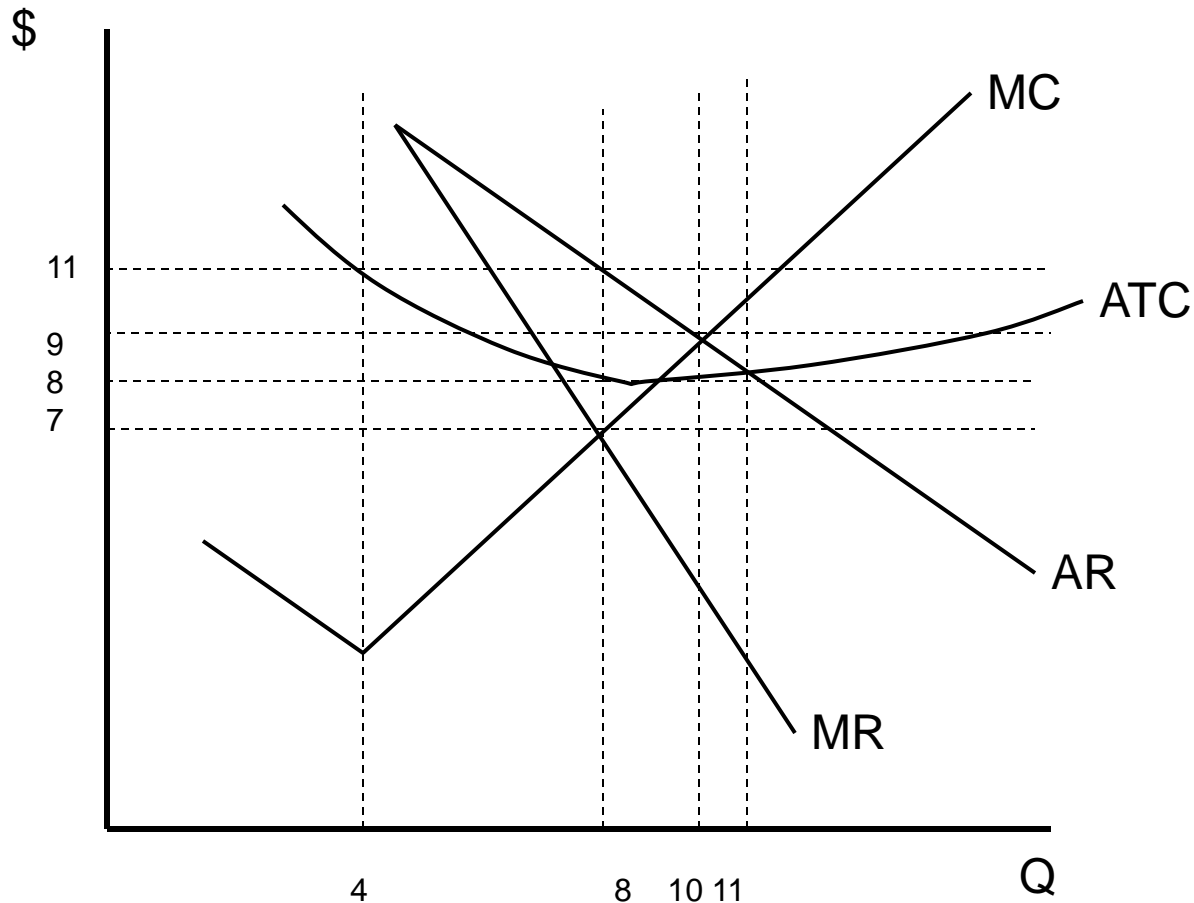# Monopoly Costs and Revenue

Output should be _____
Price at that output is _____
Total Revenue will be _____
Cost at that output is _____
Total Cost will be _____
Profit/Loss per unit will be _____
Total Profit/Loss will be _____

Answers for previous page

Output should be ___8____
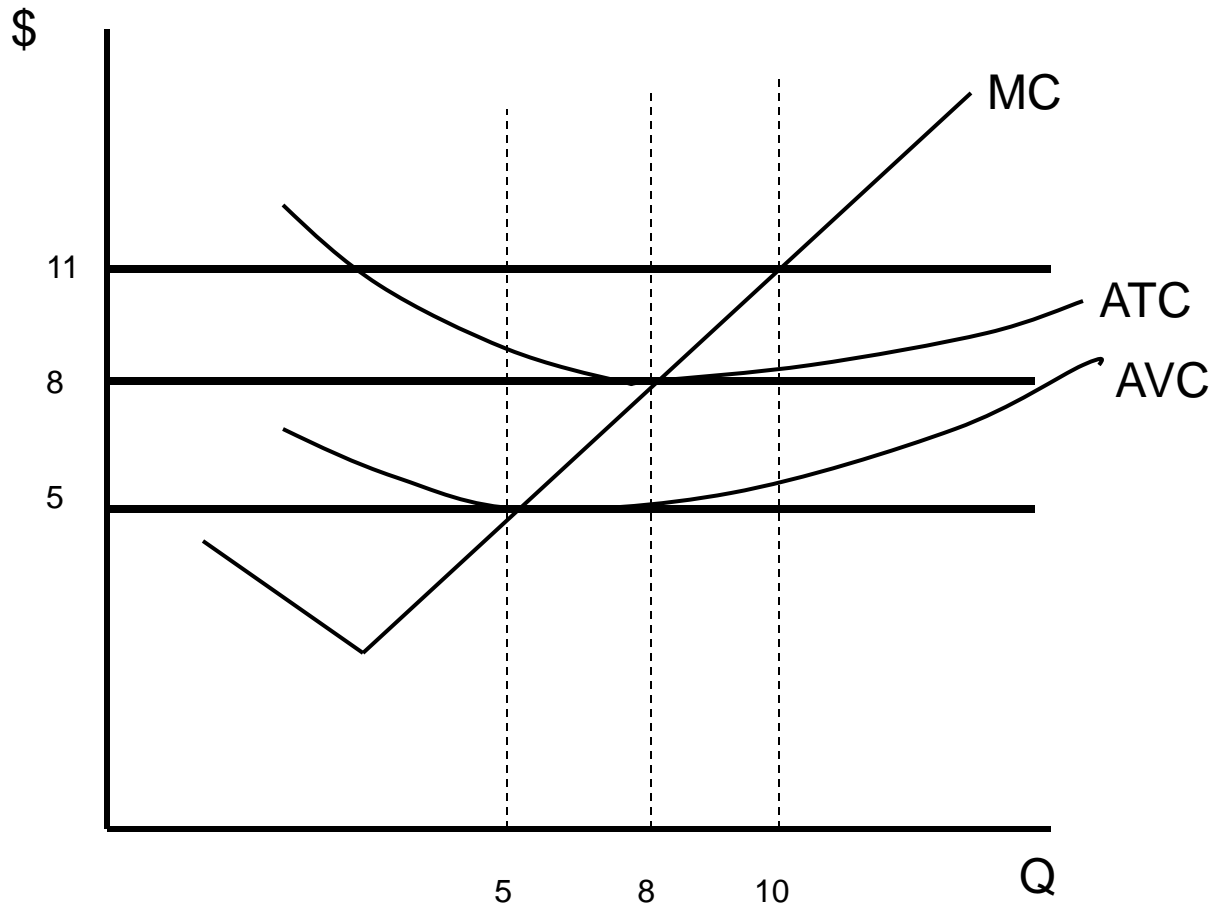Price at that output is ____11____
Total Revenue will be ____88____
Cost at that output is ____8____
Total Cost will be ____64____
Profit/Loss per unit will be ____3____
Total Profit/Loss will be ____24____

Perfect Competition Costs and Revenue

At a price of $11, output is _____,
Cost would be about _____,
Per Unit profit/loss would be _____.
The Shutdown price is _____
The long run equilibrium output is _____, and price is _____
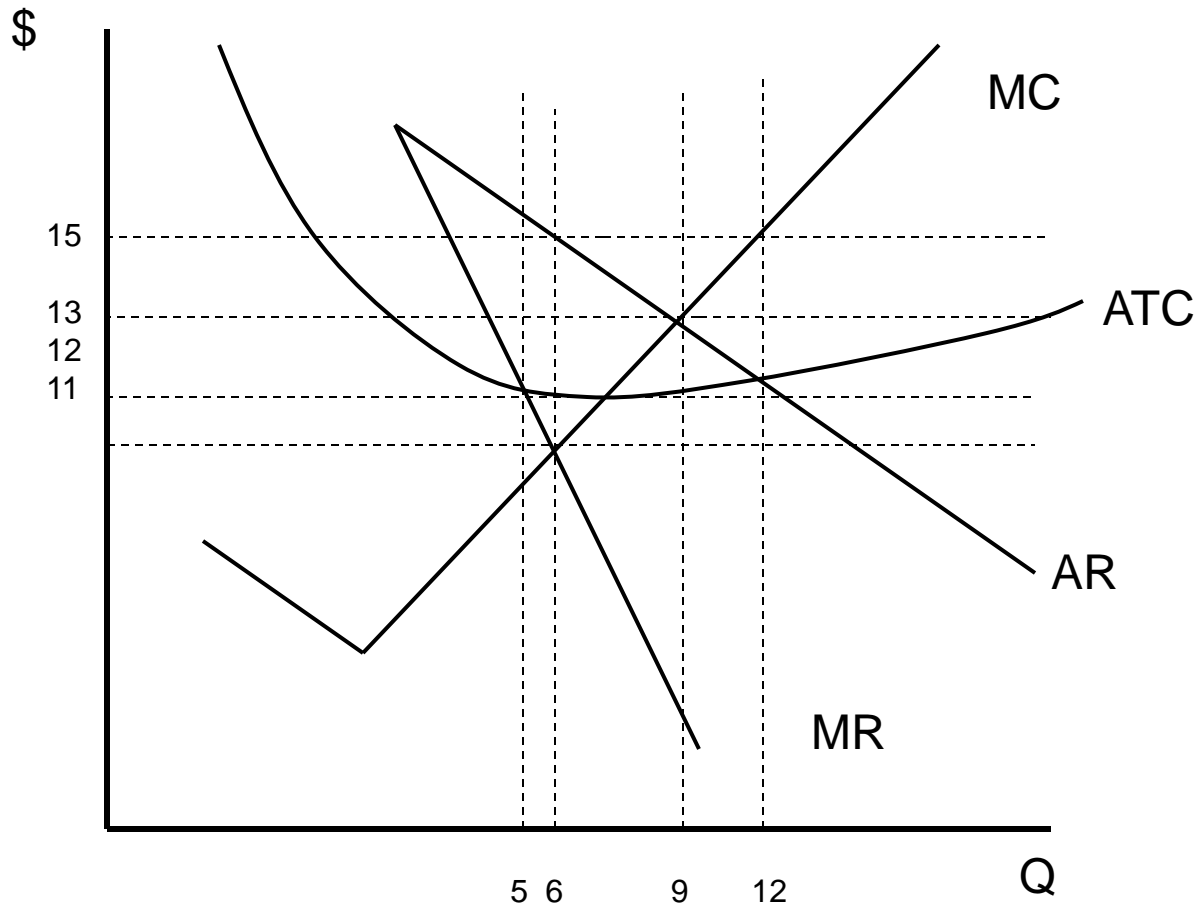
Answers for previous page

At a price of $11, output is __10___,
Cost would be about __8___,
And profit/loss would be __3___.
The Shutdown price is __5___
The long run equilibrium output is __8__, and price is __8__

Monopoly Costs and Revenue

Output should be _____
Price at that output is _____
Total Revenue will be _____
Cost at that output is _____
Total Cost will be _____
Profit/Loss per unit will be _____
Total Profit/Loss will be _____

Answers for previous page

Output should be ___6___
Price at that output is ___15____
Total Revenue will be ___90____
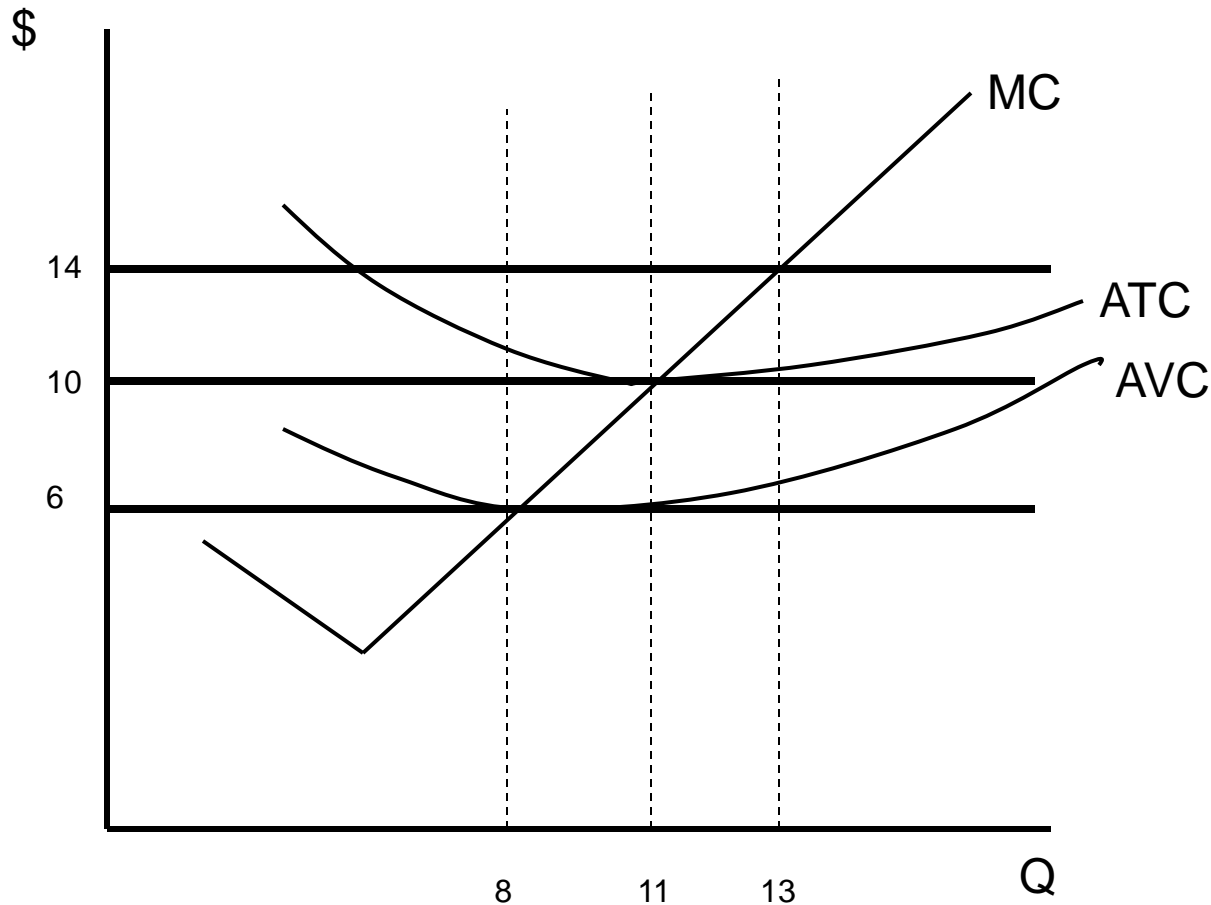Cost at that output is ___11____
Total Cost will be ___66____
Profit/Loss per unit will be ___4____
Total Profit/Loss will be ___24____

Perfect Competition Costs and Revenue

The output where a producer would make excess profit is _____,
Price at that output would be _____,
Cost at that output would be about _____,
And total profit would be _____.
The Shutdown price is _____
The long run equilibrium output is ____, and price is ____

Answers for previous page

The output where a producer would make excess profit is __13___,
Price at that output would be __14___'
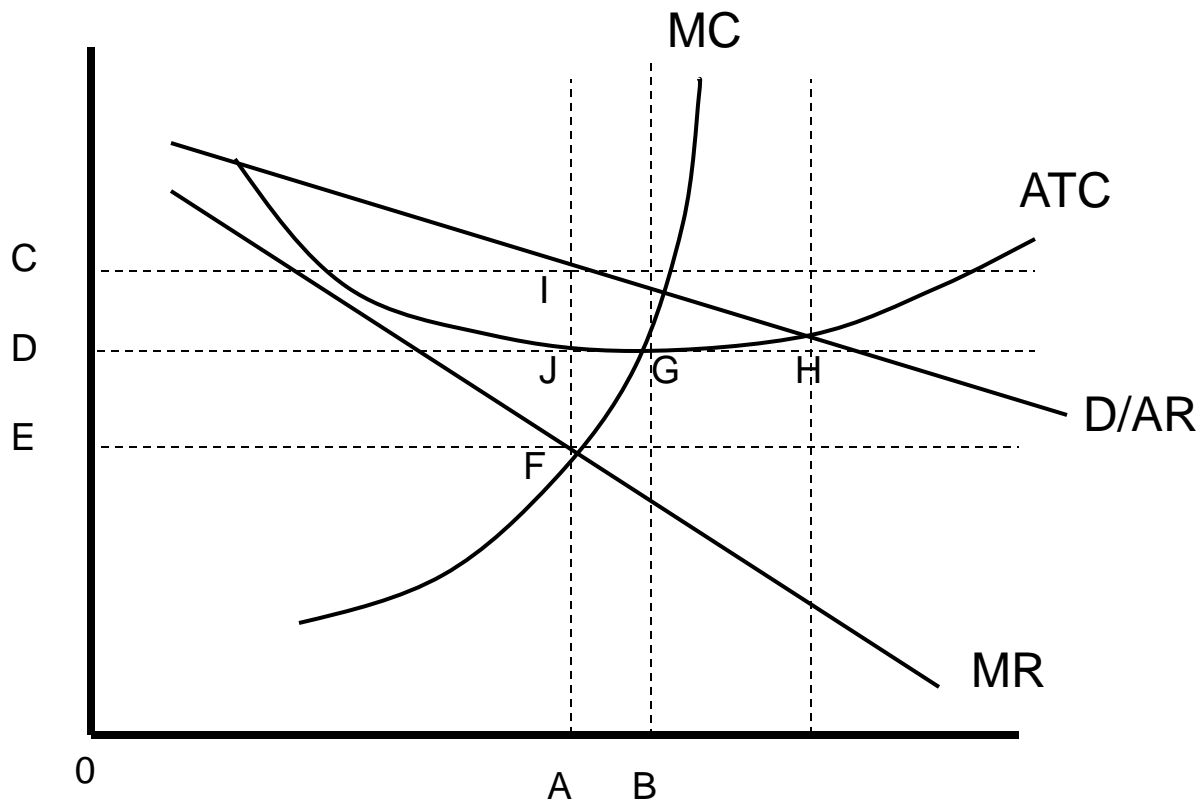Cost at that output would be about __10___,
And total profit would be ___52__.
The Shutdown price is ___6__
The long run equilibrium output is __11__, and price is __10__

Monopolistic Competition

Output for this firm will be _____
Price in this market will be _____
Will it have economic profit or loss _____
The revenue box is _____
The cost box is _____
The profit/loss box is _____

Answers for previous page

Output for this firm will be __A___
Price in this market will be __C___
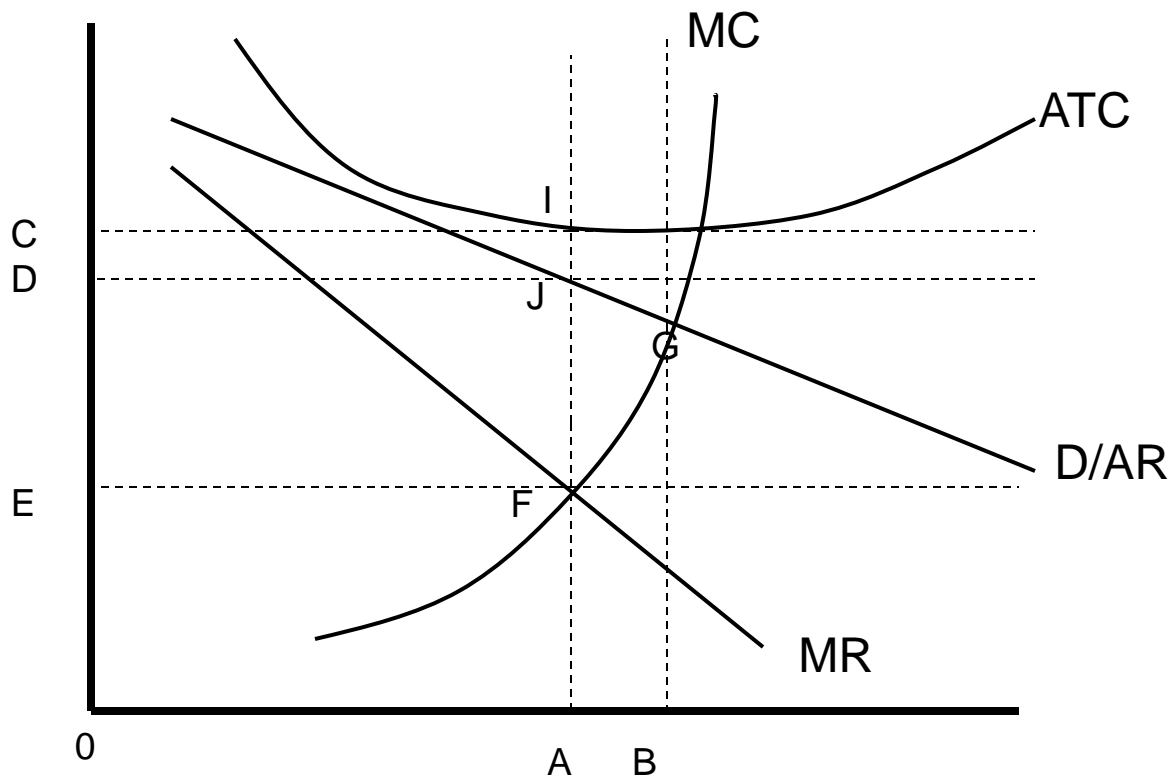Will it have economic profit or loss __Profit___
The revenue box is __0CIA___
The cost box is _0DJA____
The profit/loss box is __DCIJ___

Monopolistic Competition

Output for this firm will be _____
Price in this market will be _____
Will it have economic profit or loss _____
The revenue box is _____
The cost box is _____
The profit/loss box is _____

Answers for previous page

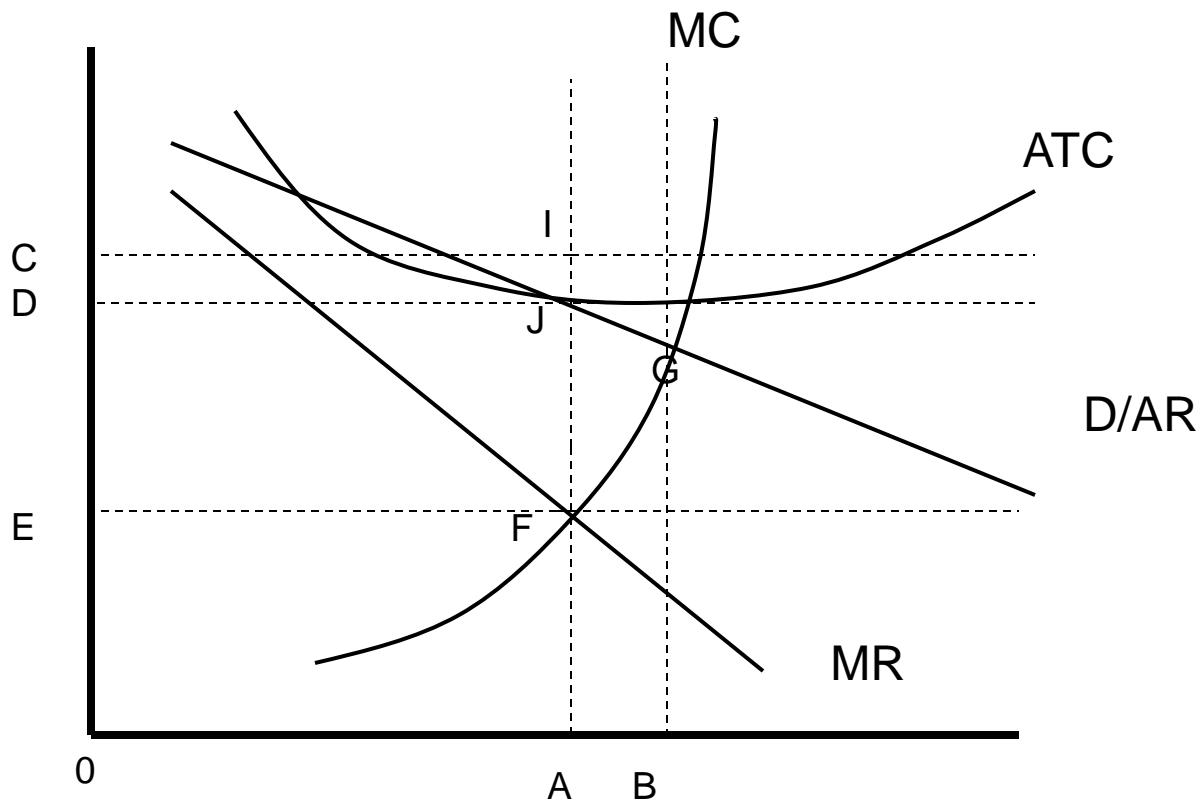Output for this firm will be __A___
Price in this market will be __D___
Will it have economic profit or loss __Loss___
The revenue box is __ 0DJA ___
The cost box is __ 0CIA ___
The profit/loss box is __DCIJ___

Monopolistic Competition

Output for this firm will be _____
Price in this market will be _____
Will it have economic profit or loss _____
The revenue box is _____
The cost box is _____
The market is in _____

Answers for previous page
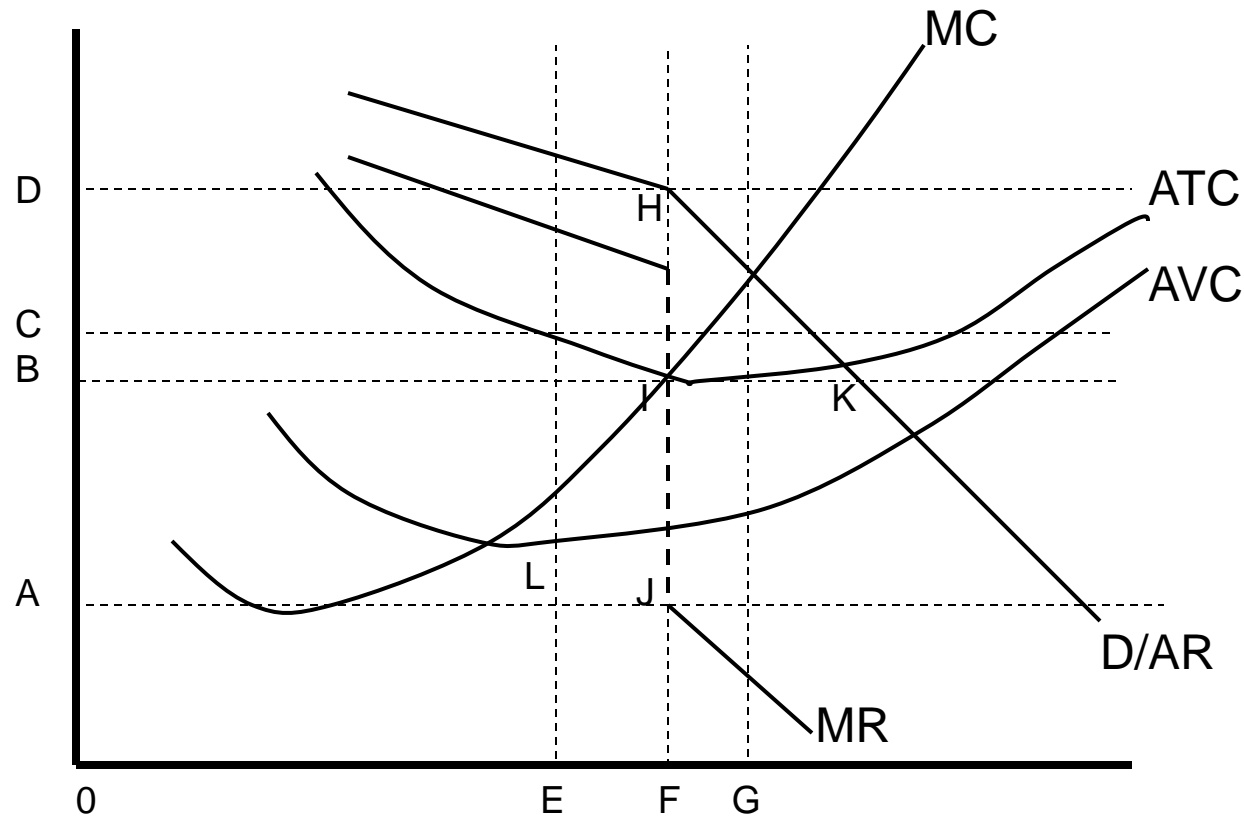
Output for this firm will be __A___
Price in this market will be __D___
Will it have economic profit or loss __No___
The revenue box is __ 0DJA ___
The cost box is __ 0DJA ___
The market is in __Equilibrium___

Oligopoly

At what level of output will this firm operate? _____
What price will this firm charge? _____
The area of which rectangle equals total revenue? _____
What is the firm's average cost? _____
The area of which rectangle is equal to total cost? _____
The area of which rectangle is equal the firm's profit? _____

Answers for previous page

At what level of output will this firm operate? __F___
What price will this firm charge? __D___
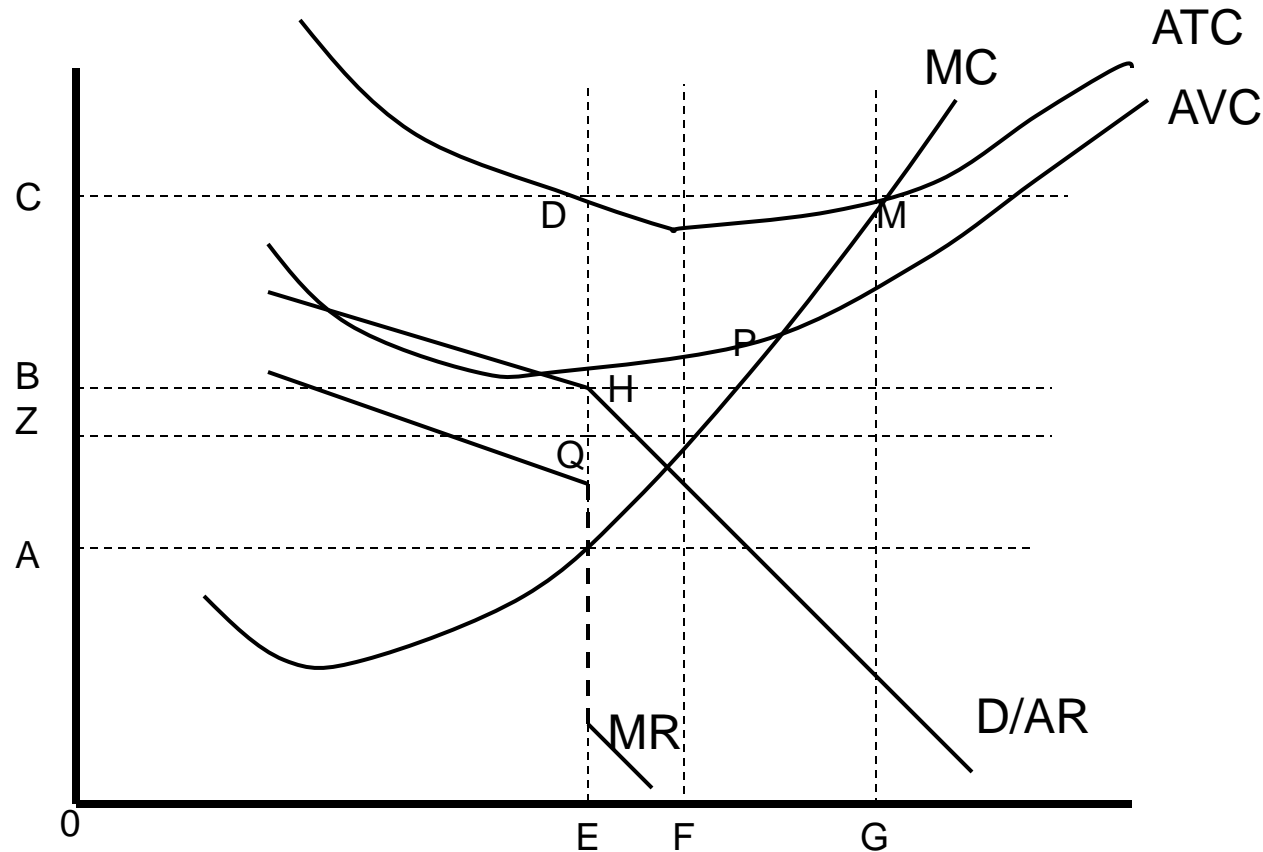The area of which rectangle equals total revenue? _0DHF____
What is the firm's average cost? __B___
The area of which rectangle is equal to total cost? __0BIF___
The area of which rectangle is equal the firm's profit? __BDHI___

Oligopoly

At what level of output will this firm operate? _____
What price will this firm charge? _____
The area of which rectangle equals total revenue? _____
What is the firm's average cost? _____
The area of which rectangle is equal to total cost? _____
This firm should immediately? _____

Answers for previous page

At what level of output will this firm operate? __E or 0___
What price will this firm charge? __Z or 0___
The area of which rectangle equals total revenue? __Maybe 0ZQE___
What is the firm's average cost? __C or 0 ___
The area of which rectangle is equal to total cost? __Maybe 0CDE___
This firm should immediately? __Shutdown___