

**L. S. RAHEJA COLLEGE OF ARTS AND
COMMERCE, DEPARTMENT OF ECONOMICS**

BUSINESS ECONOMICS II WORKBOOK

FYBCOM SEMESTER II

**MR. RAHUL DANDEKAR
ASSISTANT PROFESSOR
DEPARTMENT OF ECONOMICS**

MODULE 1

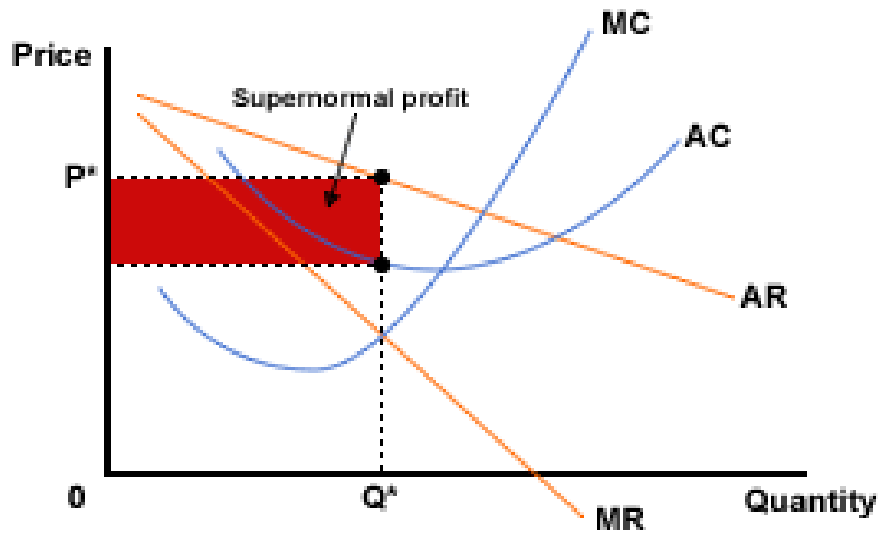
Q.1 Complete the following revenue schedule of a perfect competition firm and comment on the relationship between TR, MR and AR under perfect competition.

Quantity	Price	TR	AR	MR
1	10			
2				
3				
4				
5				
6				
7				
8				
9				
10				

Q.2. Complete the following revenue schedule of a Monopoly firm and comment on the relationship between TR, MR and AR under Monopoly.

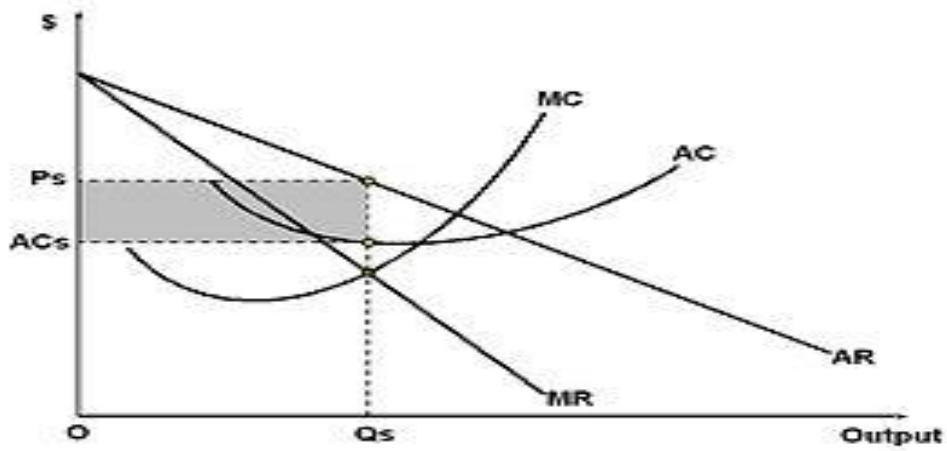
Quantity	Price	TR	AR	MR
1	30			
2	28			
3	26			
4	24			
5	22			
6	20			
7	18			
8	16			
9	14			
10	12			

Q.4. Following diagram shows condition of supernormal profit under perfect competition. Do you agree with the above statement? Justify your answer.



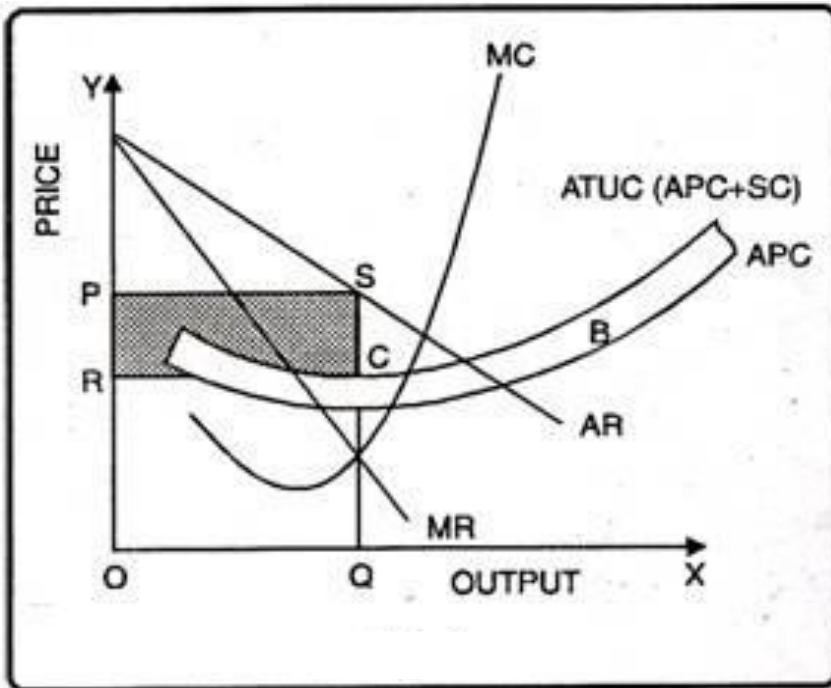
MODULE 2

Q.1. Redraw and explain the following diagram.



Prepared by Mr. Rahul Dandekar, Assistant Professor, Department of Economics, SES's L. S. Raheja College of Arts and Commerce
For LSRC Students only.

Q.3. Identify, redraw and explain the following diagram.



Q.4. If the cost of product is ₹ 1500 per unit and the market expects 30% profit on costs. Calculate selling price.

Q.5. If the cost of product is ₹ 500 per unit and the market expects 50% profit on costs. Calculate selling price.

Q.6. XYZ International expects to incur the following costs in its business in the upcoming year.

Total production cost = ₹ 300000

Total Sales and administration cost = ₹ 200000

Company wants to make profit of ₹ 300000

And ABC expects to sell 4000 units of its product.

On the basis of above information, calculate full cost price.
