CO2-

CO2-

CR/AP/E

R/U/AP/AN CO2-R/U/AP 7M

8M

7M

8M

Explain the importance of demand forecasting

What is iso-quant? Explain the types of iso-quant.

Explain the nature of demand curve under different markets.

Using the following data find AP and MP and also draw the AP,

c)

đ)

Q.3 a)

TP and MP curve.

W	No.of Labours	1	2	3	4	5	6	7	8	9	10	- 2
	Total Product	50	140	240	338	400	450	474	474	465	450	
OR e) Given total fixed cost ₹20 calculate TVC, ATC, AFC, AVC and MC. CO2-CR-AP/E												7 M
	Out	out		1 2			3		4			
	TO	3	3	0	4:	5	70		90			
d)	Explain the properties of iso-quant.											
Q.4 a	Explain the waste of monopolistic competition CO-AP/AN/E											
c)	Explain the f	antur	er of	ligon	OR						CO2-	7M
_	Explain the features of oligopoly										R/U/AP CÓ2-	8M
a)	d) Explain various forms of price leadership											OIVI
Q5. a	price discrimination?											7M 8M
D)	Explain various types of price discrimination.											O.H.
OR Write Short Note on (Any Three)												15M
a)	Kinky demar	id cu	rve								CO1- R/U/AP CO2-	
b)	Role of adve	Role of advertising										
c)	Advantages a	AN/E/AP CO2- U/R/AP										
d)	J	Types of statistical method										
c)	Scope of bus										AN/AP/CR CO2- U/R/AN/CR	
	2.										SHOWING	