



- 4. Explain the nature of cost curves in short and long runs.  
C-APK aAVAO CAWAOAKIAI° e aZNI gASAIa , bJEYF EAB «aj 1.
- 5. Explain the nature of cost curves in short and long runs.  
C-APK aAVAO CAWAOAKIAI° e aZNI gASAIa , bJEYF EAB «aj 1.
- 6. Personal Linear programming with graphical method.  
gASA avLA «ZALEZa MEOPA , gMA gASAVPA PALOAIEAE EA YhAIEAB YbAVAr-1.
- 7. State the difference between production and selling cost. How firm attain equilibrium with selling, selling cost?  
GvAZIEA aAVAO aAGAI aZUMAE E- EA aVAa, P EAB w1/2 1. aAGAI aZIEAEACUE oAUÉ  
GCP BAIa , PAVFEA®EA , ACü AVZÉ
- 8. Examine critically the Walrasian general equilibrium theory.  
aA®ga igP gA , Aa IEA , PAVFEA®EA T ZAVV EAB «a A±AÖVPP AV Yj 2A° 1.
- 9. Explain Boumal's sales maximization model.  
Ea KE-igA aAGAI Uj pVAIA aAAZj AIEAB «aj 1.
- 10. Explain the different stages of formulation of economic theory.  
DyOPA 1 ZAVV gZIEAIA° gAa «a ZA oAVUM EAB «aj 1.

Section - B  
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*Compulsory question for 80 marks scheme only.*

80 CAPUMa YbZbVAIA «ZAyÖUMzUE PqAIA YbB

- 11. What is collusive oligopoly? How price of output is determined in it?  
AXPA P®dEA , Aa JAZgA? CZgP e E aAVAO GVEA oAUÉ azDj , Pr , AVZÉ

OR

Discuss the Ricardo's theory of distribution.  
j PAqiögP gA oAZA«PE 1 ZAVV EAB ZbO 1.

\* \* \* \* \*









8. Calculate Karl Pearson's co-efficient of correlation for the following data.  
 P14/VEA aAa, PE PA iO ; Aiaji, Eii UAUAPP EAB PAQA» r-Aj .

X	10	20	30	40	50	60	70	80
Y	20	30	40	50	60	70	80	90

9. Calculate standard deviation for the following data.  
 P14/VEA EAa, PE «ZP EAIAB PAQA» r-Aj .

Class interval aUAÖAvbA	0-10	10-20	20-30	30-40	40-50
Frequency D <sup>a</sup> MW					

10. Fit a straight line trend to the figures given below by the method of least square.  
 P14/VEA EAa, PE Pk PUD aME® PE A EEB, J 1 MAZA, gKA gASIAEAB C/P A 1.

Year a UD	2000	2001	2002	2003	2004	2005	2006
Profit - A' A (000's)	20	30	40	15	45	50	60

Section - B  
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**Compulsory question for 80 marks scheme only.**

80 CAPUWA ¥ZlvAiA «ZAyöUkzUE PqAWiA ¥AB

11. Explain various measures of correlation.  
 P14/VEA zZA «a ZI C/MUWEAB «a J 1.

OR

Explain the different types of matrices.  
 «a ZI a AV/PUMAB «a J 1.

\* \* \* \* \*





