	(Pag	(es : 4)) Name
1970-F			Reg. No
are cen	MESTER M.A. DEC	REE	EXAMINATION, JUNE 2017
FOURTH SEA	(CI	JCSS)	
	Eco	nomic	HF.
	ECO 4C F-BUS	INESS	S ECONOMICS
	(2015 /	Admiss	sions)
Hours			Maximum : 36 Weightage
Three Hours	1	art A	
	Answer al	I the q	questions;
	Each question		
Ronlacement dem	and is associated with:		
	onsumer goods.	(b)	Capital goods.
	ble consumer goods.	(d)	None of the above.
Marginal costing			
	t need not be covered.	(b)	Price is equal to marginal cost.
	t has to be covered.	(d)	None of these.
2/2	en receipts and variable	е ехрет	nses is :
	atribution.	(b)	AND THE RESIDENCE OF THE PARTY
(a) Massin	of enfoty	(d)	
The practice of a	firm to separate its w	hole m	narket into two or more sub-markets with unequal
(a) First dep	gree price discriminatio	n.	
(b) Second	degree price discrimina	tion.	
(c) Third de	egree price discriminati	on.	
(d) None of	the above.		
Pricing related	to products that are d	esigne	d and produced according to the orders of a single
buyer is:			
(a) Refusal pricing.			b) Going rate pricing.
(e) Price s	kimming.	(d) Transfer pricing.
			Turn ove

	2 and return are my
	degree of risk and to decretated
, wemise th	at dep
a is based on the P	THE RESERVE TO SHARE THE PARTY OF THE PARTY
a A model which is and pricing model	at degree of risk and return are related in the same a
6. A model which is based on a control of the contr	
(a) Capital asset pricing model. (b) The risk free rate plus risk premit	
(b) The risk free (b) The risk free (c) Dividend growth model.	and expected consequences under
None of the above-	lecisions
(a) that shows a sequence of s	lecisions and expected consequences under a lecisions and expected consequences under a lecision tree method.
7. A device that situation is:	(b) Decision shove.
(a) Pay-off matrix.	(d) None of the above.
er miles enterion-	
the mond is used to expend	(b) Price flexibility.
	(d) None of the above.
(a) Price rigidity. (c) Fully distributed pricing.	(d) None
(c) Fully distributed pricing. 9. Demands for substitutes and complements. 1. The substitutes are complements.	are cases for .
9. Demands for substitutes	
(a) Joint products.	and.
(b) Products with interdependent dem	
(c) Intermediate products.	
(d) All of the above.	roon two variables :
10. Yardstick which measures relationship bety	SUCH LIFE VALUE OF STREET
(a) Financial statement.	
(b) Ratio.	
(e) Comparative balance sheet.	
(d) Comparative income statement.	
11. Equity includes:	
(a) Equity share capital.	
(b) Equity share capital + Preference sh	nare capital + fictitions and
(c) Equity capital + preference share ca	pital + reserve and surplus—fictitious asset.
12. The index of efficiency and profitability of th	te businese .
(a) Operating ratio.	b) Operation
(c) Expense ratio.	Operating profit ratio. d) Net profit ratio.
	Profit ratio.
	(12 × 34 = 3 weight

Part B

Write a very short answer to any five questions. Each question carries 1 weightage each.

- What do you mean by short term demand forecasting?
- What is a certainty equivalent ?
- 5 Explain capital rationing.
- 16. What do you mean by pay-back period?
- II. What is mark up pricing?
- 15. What do you mean by seasonal pricing?
- 19. What do you mean by price lining?
- a Explain Ramsey pricing model.

 $(5 \times 1 = 5 \text{ weightage})$

Part C

Write short essays not exceeding one and a half page on any eight questions.

Each question carries 2 weightage each.

- 21. What are the various pricing strategies for pricing new products?
- 92. How do the project managers mitigate risks?
- 23. Discuss the difference between quantitative forecasts and qualitative forecasts.
- 14. What are the criteria for the choice of a good forecasting method?
- 25. Explain the method of calculating :
 - (a) N.P.V.
 - (b) I.R.R.

What are the decision rules in these two cases?

- 26. What is margin of safety ? Explain its method of measurement.
- 27. What is capital budgeting? Explain the need for capital budgeting.
- 28. Explain transfer pricing.
- 29. Write short note on :
 - (a) Two part tariff pricing.
- (b) Prestige pricing.

- (e) Auction pricing.
- 30. Explain the concept of vertical integration.
- 31. Explain the uses of ratio analysis.

 $(8 \times 2 = 16 \text{ weight})$

Turn