D 93734	(Pages: 2)	Name	
		Reg. N	o
FIRST SEMESTER B	.Com./B.B.A. DEGREE	EXAMINATION,	NOVEMBER 2020
	(CBCSS)		
	B.Com.		
1	BCM 1C 01—MANAGERIA	L ECONOMICS	
	(2019 Admissi	ons)	
Time: Two Hours and a	Half		Maximum: 80 Marks
	Section A		
	Answer at least <b>ten</b> q Each question carries All questions can be d Overall Ceiling	3 marks. attended.	
¥ State the scope of Ma	nagerial Economics.		
2. What is Normative Ed	conomics?		
3/ Who is a managerial	economist?		
A What do you mean b	y consumer . hav ur ?		
0	y Veble. ea 🧺 or demonstrati	on effect?	
6. What do you mean by	equi. be um price ?		
** How does exchan, ** .	ս e affect economy ?		
<b>@</b> . What do you mean by	market economy?		
9. What is collusive oligo	opoly?		
10. What is duopoly?			
11. Write a short note on	equilibrium firm in the short	run.	

 $(10 \times 3 = 30 \text{ marks})$ 

Turn over

12. What do you mean by price leadership?

14. What do you mean by MNC?

13, What is the supply curve in perfect competition?

15. Name the different types of unemployment.

## Section B

Answer at least **five** questions. Each question carries 6 marks. All questions can be attended. Overall Ceiling 30.

- 16. How will you arrive at a business decision?
- 17, Explain the objectives of managerial economics.
- 18. What do you mean by elasticity of demand and what are the type. of lasticity of demand?
- 19. What are the exceptions to the law of diminishing margine' ucility?
- 20: Distinguish between Perfect Competition and Monopr.y.
- 21 What are the responsibilities of a managerial econo. vist :
- 22. Write a note on price consumption curve and 'ncor le consumption curve.
- 23 Explain the concept and types of elas ici. " of demand.

 $(5 \times 6 = 30 \text{ marks})$ 

## Section C

Answer any two questions.

Each question carries 10 marks.

- 24. Explain Price Determination under Oligopoly.
- 25. Write a detailed note on IPR.
- 26 Explain the causes of inequalities.
- 27. Discuss the overall economy in Kerala since the late eighties.

 $(2 \times 10 = 20 \text{ marks})$