## **R19**

Re	g.	No:											]	
		SIDD			STITU I Yeai		(AU	τονα	ΟΜΟ	JS)			DGY:: PU 2020	ITTUR
								RIAL						
Tim	e: 3	8 hours	5				<b>GEO</b>	TION					Max. M	arks: <b>60</b>
				C	Answe	r all F		TION nits 5		= 50 N	(arks)			
				(1	1115 ** C	i un i		NIT-		50 1	iuns)			
1	De	efine M	anage	rial Ec	onom	ics? I	· · · ·		-	ns of	Manag	gerial	Economist	. 10M
-								OR		-				
2	a	Explai Manag			onship	b betv	veen	Mana	gerial	Econ	omics	and	Productio	on <b>5M</b>
	b	Explai			nship t	oetwee		nageri NIT-I		onomi	es and	Mark	eting.	5M
3	De	efine La	aw of l	Demar	nd? W	'hat ar				Expla	in.			<b>10M</b>
4	Ex	xplain h	ow do	you n	neasur	e elas	<u> </u>	-		Illust	rate?			10M
5	De	efine Pr	oducti	on Fu	nction	? Hov	· ·			ind it	useful	? Illus	strate?	10 M
6	W	hat is E	Break H	Even P	oint?	Expla		eak Ev	_	art alc	ong wi	th an e	example?	10 M
7	a	What i	s Perf	ect Co	mpetit	tion?	Expla	in its c	chief c	haract	eristic	s.		5M
	b	What i	s Mon	opolis	tic Co	mpeti	tion?	Expla <b>OR</b>	in its o	charac	teristi	cs.		5M
8	Ill	ustrate	elabor	ately t	he prie	ce det		ation i NIT-V		of M	onopo	ly.		<b>10M</b>
9	W	hat is E	Busines	ss Cyc	le? De	scribe	e vario	ous pha OR	ases of	f a Tra	ide Cy	cle.		<b>10M</b>
10	W	hat is n	neant b	y Infl	ation?	_	<b>SEC</b>	TION	– B		1.			10M
						(Co	mpul	sory Q	uestio	n)			4 46	40.14
CI		Г (	• •	1 ·	.1	1	61	1		C		<b>T</b> 1	$1 \times 10 =$	10 Marks

Charan Enterprises deals in the supply of hardware parts of computer. The following cost data is available for two successive periods:

	Year I Rs.	Year II Rs.
Sales	50000	120000
Fixed Cost	10000	20000
Variable Cost	30000	60000

Determine a) Break-even Point b) Margin of Safety.

## \*\*\* END \*\*\*