MLDC QUESTION PAPER BCBI SEM-I NOV.22

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oktelM	M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION –NOVEMBER 22 F.Y.B.COM (BANKING AND INSURANCE) SEMESTER- I SUBJECT: PRINCIPLES OF MANAGEMENT	Marks:75
19.40.60	Date – 15 th Nov, 22	4 4 50
Q1A)	Multiple Choice Questions (any 8 out of 10)	0
1	The business run by joint family under the leadership and control of senior member of the family called "" a. Proprietor b. Owner c. Co-parceners d. Karta	8 marks
2.	In management, training is not given much of importance a. Contemporary b. Medivial c. Traditional d. Modern	
3.	refers to the study and analysis of the movement of an operator in performing a job so that attempts can be made to remove irrelevant movements. a. Work Study b. Method Study c. Motion Study d. Fatigue Study	
4.	seeks to bridge the gap between where we are and where we want to be? a. Planning b. Organising c. Staffing d. Controlling	
5.	is the oldest and the simplest form of organisation structure. a. Formal Organisation b. Staff Organisation c. Informal Organisation d. Line Organisation	
6.	Appointment of actuary requires approval from a. Insurance company b. IRDA c. Government d. RBI	
7.	Responsibility moves in the direction. a. Upward b. Downward c. Cyclical d. Hand in Hand	Ne 11 - 2
8.	J. R. Tata started Institute of Fundamental Research at a. Kota b. Mumbai c. Jamshedpur d. Bangalore	Midd
9.	has Asia's largest insulin and statin facilities. a. Biocon b. Tata c. Reliance d. Wipro	a st l
10.	The RBI was established in a. 1st April, 1935 b. 6th March, 1934 c. 1st April, 1937 d. 30th June, 1937	121090
Q1B)	True or False Questions (any 7 out of 10)	7
1.	The American Development Bank is global development bank.	7 marks
2.	Mr. Kumar Mangalam Birla is Lawyer by profession.	2
3.	Financial budget is the basic type of budget.	
4.	Dr. Verghese Kurien was known as "Milk Man of India".	
5.	Planning is one time process.	
6.	Organisation structure should be designed in simple manner.	
7.	Managers must behave professionally.	
8.	Taylor is known as the father of principles of management	-
9.	Principles of management are flexible in nature.	•

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10.	Staffing improves job satisfaction.	
Q2 A		
Q2 B	Discuss in detail the difference 1	8 Marks
	contemporary management.	7 Marks
Q2 P	What is deportment dia OR	en line 1
Q2 Q	OR What is departmentation? Elaborate on Bases of departmentation. Write a comprehensive note about A size D	0.34
	Write a comprehensive note about Azim Premji.	8 Marks 7 Marks
Q3 A	Explain the contribution of C.K.Prahalad	/ Warks
Q3 B	Explain 6 M's of management.	8 Marks
	OD	7 Marks
Q3P	write a note on IRDA	
Q3 Q	Elaborate on Objectives of IMF.	8 Marks
Q4 A		7 Marks
$\overline{\mathbf{Q4} \mathbf{A}}$	Write a note on Narayan Murthy.	
dry	What procedure is followed in controlling?	8 Marks
Q4P	07	7 Marks
24 Q	Explain in detail difference between Formal and Informal organisation.	
212	Elaborate on Principles of Henry Fayol.	8 Marks
25 A	Exploin the 1	7 Marks
5 B	Explain the advantages and disadvantages of planning.	9.34
	What is management? Explain features of management.	8 Marks
Q5	OR Write short Notes on (any 3)	7 Marks
1	Middle Level Management	15 Marks
2	KYC	10 Marks
	Professionalism in management	
4	J.R.D. Tata	
5	Centralisation	

Line or Table Questions (and 7 and of 10)

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	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
	EXTERNAL EXAMINATION - Nov 22	
	F.Y.B.COM (BANKING AND INSURANCE)	Carl No. 54
	SEMESTER- I	
	SUBJECT : Quantitative Methods - 1 Date : 16 th Nov, 22 Time : 2 ½ hours	
014)		
Q1A)	Choose the correct alternative: (any 8 out of 10)	8 marks
1.	In less than cumulative curve the less than frequencies are plotted against	1.00
		test in the
	a) Lower class limit b) Class mark c) Upper class limit d) Width	01
2.	The data collected by investigators using questionnaires for the first time is called	
	a) Primary data b) Secondary data c) Statistics data d) Random	
2	Data.	
3.	is a positional average.	
	a) Ninth decile b) Arithmetic mean c) Median d) Geometric	
A	mean	
4.	Median of 53, 42, 30, 55, 75, 50, 32, 39, 62 is	
F	a) 53 b) 50 c) 55 d) 62	Gian Print Print
5.	If $Q_1 = 900$ and $Q_3 = 1175$, then the quartile deviation =	niełł i
6.	a) 275 b) 0.132 c) 137.5 d) None of these.	
0.	If for a set of data, coefficient of variation = 20%, Arithmetic mean = 1100 the	IN ALL OF
	its standard deviation =	obam (See
7.	a) 25 b) 220 c) 210 d) 5500	
1.	gives numerical measure for the extent of correlation between two variables.	
		a 707 1 20
	a) Scatter diagram b) regression coefficient d) correlation	abae
8.	coefficient d) Standard deviation	1003.
0.	If the values of regression coefficients are 0.7 each, then value of correlation coefficient is	igrecos
		ensite
9.	a) 0.7 b) -0.7 c) 0.49 d) ± 0.7 E.O.L. stands for Expected Loss.	1.28
		wolleg i shull
10.	a) Objective b) Overall c) Opportunity d) Occupancy The tabulated rate of annual premium is calculated per Rs	B Calcul
10.		Sola Matha
1	a) 100 b) 1000 c) insured value d) 10	beld 1
Q1B)	State whether the following statements and The Dillowing	Secold 1
1.	State whether the following statements are True or False (any 7) Statistical methods can be applied to only quantitative data.	7 marks
2.	Insurance premium cannot be paid monthly.	•
3.	Coefficient of correlation lies between -1 and +1.	Molios 1
4.	Probability of an event can be negative.	P.btA
5.		
<u> </u>	Median can be obtained graphically with the help of histogram. Variance is always positive.	A
7.	Mode of the data \cdot 5 2 5 2 5 2 7 := 7	<u></u>
8	Mode of the data : 5, 3, 5, 3, 5, 3, 7 is 7.	A
0	In Minimax regret criterion we find average payoff values for each course of action.	
9.	In calculating Laspeyre's price index number quantity of the base year is taken as	BOOL
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See 75	If for the even mutually exclu	usive events.) set, the	in they are	e called as	
Q2 A	Draw less than	Cumulativa		11		<u>194 - 199</u>	1200.8	<u></u> Y.Y	
	Draw less than data:	i cumulative c	urve a	and locat	e media	n on the	curve for	the follow	ing 8 Marks
	Age	e in years	101.21	10-14	14-18	18-22	22-26	26-30	7
		insurance poli	icy	10	13	15	30	20-30	
	h h	olders	013	100.8	venin		50	20	01010
Q2 B	Calculate Lasp for the year 20	eyrs's and Par	asche	's price i	ndex nu	mbers fro	m the fol	louring day	
		15 WILL LIC UA	se 20	10.		moorb me		towing dat	a 7 Marks
	Commodities		Pr	ice for	Qua	ntity for	Ouan	tity for	
		2010	20	15	2010		2015		
	A	10		12		20		22	
	B	13		13		23		24	
	C	16		18		20	real Contract	18	
	D	20		18	news.	5	A.0	6	1.0
	E	18		20		7		8	
0.0.0				OR		<u>04.85</u>	20 (10) 20 (10	2.8., 22, 33 - 62 GI	
Q2 P	Calculate standa Height in cms ·	ard deviation a	and co	oefficien	t of varia	ation for	the follow	ring datas	0.26
	Height in cms :	90,94,95,9	97,10	00.103	105 1	08		ing uata.	8 Marks
Q2 Q	A bag contains random from the	7 white balls , e bag, then fin	5 bla	ck balls	and 4 red	d balls. If		re drawn a	t 7 Marks
	A bag contains random from the i) Both the ba For a person 50 endowment poli	7 white balls, e bag, then fin lls are white i years of age, cy for 20 year	5 bla id the ii) On the ta	ck balls a probabil e is whit bulated p	and 4 red ity that , e and the rate of an	d balls. If e other is	black mium for	an	
Q3 A	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds ex offers a reduction Rs. 1,00,000 . Fi policy.	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per the nd the net mo	5 bla ad the ii) On the ta s is R 3,00, e tabu thousa nthly	ck balls probabil e is whit bulated p s. 50.70 000 and lated pre and for a premium	and 4 red ity that, e and the rate of an per thou pay pren mium for policy we	d balls. If e other is nnual pre sand. A p nium eve or the mo vith sum e person b	black mium for person wa ry month nthly pay assured n nas to pay	an nts to buy The ment but nore than on his	
Q3 A	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds ex offers a reductio Rs. 1,00,000 . Fi policy. Calculate Spearn	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per the nd the net mo	5 bla d the ii) On the ta s is R 3,00, e tabu thousa nthly	ck balls probabil e is whit bulated p s. 50.70 000 and lated pre and for a premium	and 4 red ity that, e and the rate of an per thou pay pren mium for policy we	d balls. If e other is nnual pre sand. A p nium eve or the mo vith sum e person b	black mium for person wa ry month nthly pay assured n nas to pay	an nts to buy The ment but nore than on his	8 Marks
Q3 A	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds ex offers a reductio Rs. 1,00,000 . Fi policy. Calculate Spearm Mathematics and	7 white balls, e bag, then fin lls are white i years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per t nd the net mo	5 bla d the ii) On the ta s is R 3,00, e tabu thousa nthly peffici glish:	ck balls i probabil e is whit bulated n s. 50.70 000 and lated pre- and for a premium	and 4 red ity that, e and the rate of an per thou pay pren mium for policy we that the rrelation	d balls. If e other is nual pre sand. A p nium eve or the mo vith sum e person p betweer	black mium for person wa ry month nthly payn assured n nas to payn n the mark	an nts to buy The ment but nore than on his ts in	
Q3 A	A bag contains random from the i) Both the bat For a person 50 endowment poli a policy with sur company adds ex offers a reduction Rs. 1,00,000 . Fi policy. Calculate Spearm Mathematics and Marks in Englis	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo man's Rank co l marks in Eng sh	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly peffici glish: 40	ck balls probabil e is whit bulated n s. 50.70 000 and lated pre and for a premium ent of co	and 4 red ity that, e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nnual pre sand. A p nium eve or the mo vith sum e person p betweer 60	black mium for person wa ry month nthly pays assured n has to pay the mark 50	an nts to buy The ment but nore than on his as in	8 Marks
Q3 A	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds ex offers a reductio Rs. 1,00,000 . Fi policy. Calculate Spearm Mathematics and	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo man's Rank co l marks in Eng sh	5 bla d the ii) On the ta s is R 3,00, e tabu thousa nthly peffici glish:	ck balls i probabil e is whit bulated n s. 50.70 000 and lated pre- and for a premium	and 4 red ity that, e and the rate of an per thou pay pren mium for policy we that the rrelation	d balls. If e other is nual pre sand. A p nium eve or the mo vith sum e person p betweer	black mium for person wa ry month nthly pays assured n has to pay the mark 50	an nts to buy The ment but nore than on his ts in	8 Marks
Q2 Q Q3 A Q3 B	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds er offers a reduction Rs. 1,00,000 . Fi policy. Calculate Spearm Mathematics and Marks in Engliss Marks in Mathematics	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo man's Rank co marks in Eng sh	5 bla d the ii) On the ta s is R 3,00, e tabu thousa nthly peffici glish: 40 90	ck balls i probabil e is whit bulated n s. 50.70 000 and lated pre and for a premium ent of co 45 70	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual pre sand. A p nium eve or the more vith sum e person b between 60 50	black mium for person wa ry month nthly pays assured m has to pay the mark 50 60	an nts to buy The ment but tore than on his ts in 55 75	8 Marks
Q3 A Q3 B Q3 B	A bag contains random from the i) Both the bat For a person 50 endowment poli a policy with sur company adds er offers a reductio Rs. 1,00,000 . Fi policy. Calculate Spearn Mathematics and Marks in Englis Marks in Mathe	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo man's Rank co marks in Eng sh ematics	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficion glish: 40 90	ck balls i probabil e is whit bulated r s. 50.70 000 and lated pre and for a premium ent of co 45 70 OR	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual pre sand. A p nium eve or the more vith sum e person b between 60 50	black mium for person wa ry month nthly pays assured m has to pay the mark 50 60	an nts to buy The ment but tore than on his ts in 55 75	8 Marks
Q3 A Q3 B Q3 B	A bag contains random from the i) Both the bat For a person 50 endowment poli a policy with sur company adds ex offers a reductio Rs. 1,00,000 . Fi policy. Calculate Spearn Mathematics and Marks in Englis Marks in Mathe	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo man's Rank co marks in Eng sh ematics	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficion glish: 40 90	ck balls i probabil e is whit bulated r s. 50.70 000 and lated pre and for a premium ent of co 45 70 OR	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual pre sand. A p nium eve or the mor with sum e person 1 betweer 60 50 es of natu	black mium for person wa ry month nthly pays assured m has to pay the mark 50 60 ure S ₁ , S ₂	an nts to buy The ment but tore than on his $rac{55}{75}$ $ brace{55}{75}$	8 Marks 7 Marks
23 A 23 B 23 B	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds er offers a reduction Rs. 1,00,000 . Fi policy. Calculate Spearn Mathematics and Marks in Engliss Marks in Mather Following is the p And 4 courses of A ₁	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo nan's Rank co marks in Eng sh ematics	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficion glish: 40 90	ck balls i probabil e is whit bulated p s. 50.70 000 and lated pre and for a premium ent of co 45 70 0R ponding 5, A4:	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual pre sand. A p nium eve or the more vith sum e person 1 betweer 60 50 es of natu S ₃	black mium for person wa ry month nthly pays assured n has to pay the mark 50 60 ure S ₁ , S ₂	an nts to buy The ment but tore than on his as in 55 75 $, S_3, S_4$ S_4	8 Marks 7 Marks
23 A 23 B 23 P	A bag contains random from the i) Both the bat For a person 50 endowment poli a policy with sur company adds ex offers a reduction Rs. 1,00,000 . Fi policy. Calculate Spearm Mathematics and Marks in Engliss Marks in Mathe Following is the p And 4 courses of A ₁ A ₂	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per the nd the net mo nan's Rank co marks in Eng sh ematics pay-off table of actions A ₁ , A S ₁	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficion glish: 40 90	ck balls i probabil e is whit bulated n s. 50.70 000 and lated pre and for a premium ent of co 45 70 0R ponding 1, A4: S2	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual present sand. A present sand. A present sand. A present son the monitor of the mon	black mium for person wa ry month nthly pays assured n has to pay n the mark 50 60 ure S ₁ , S ₂	an nts to buy The ment but nore than on his $\overline{55}$ $\overline{75}$ $\overline{55}$ $\overline{75}$ $\overline{55}$ $\overline{75}$ $\overline{55}$ $\overline{75}$ $\overline{55}$ $\overline{75}$ $\overline{53}$, $\overline{54}$ $\overline{54}$ $\overline{00}$	8 Marks 7 Marks
23 A 23 B 23 B	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds ex offers a reduction Rs. 1,00,000 . Fi policy. Calculate Spearn Mathematics and Marks in Engliss Marks in Mathe Following is the p And 4 courses of A ₁ A ₂ A ₃	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo nan's Rank co man's Rank co marks in Eng sh ematics pay-off table of actions A ₁ , A S ₁ 100	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficion glish: 40 90	ck balls i probabil e is whit bulated p s. 50.70 000 and lated pre and for a premium ent of co 45 70 0R ponding 3, A4: S2 300 50	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual presand. A p nium even or the mon vith sum e person p between 60 50 60 50 60 50 50 83 150 30	black mium for person wa ry month nthly pays assured m has to pay the mark 50 60 ure S ₁ , S ₂ 4	an nts to buy The ment but nore than on his an 55 75 55 75 55 75 53 , S_4 S_4 00 10	8 Marks 7 Marks
Q3 A Q3 B Q3 B	A bag contains random from the i) Both the bat For a person 50 endowment poli a policy with sur company adds er offers a reductio Rs. 1,00,000 . Fi policy. Calculate Spearn Mathematics and Marks in Englis Marks in Mathe Following is the p And 4 courses of A ₁ A ₂ A ₃ A ₄	7 white balls, e bag, then fin lls are white in years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo nan's Rank co marks in Eng sh ematics pay-off table of actions A ₁ , A S ₁ 100 0	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficion glish: 40 90	ck balls i probabil e is whit bulated r s. 50.70 000 and lated pre and for a premium ent of co 45 70 0R ponding 1, A4: S2 300	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual present sand. A present sand. A present sand. A present so the module of the module o	black mium for person wa ry month nthly pays assured m has to pay the mark 50 60 ure S ₁ , S ₂ 4 4 -1	an nts to buy The ment but nore than on his as in 55 75 $, S_3, S_4$ S_4 00 10 40	8 Marks 7 Marks
Q3 A Q3 B Q3 B	A bag contains random from the i) Both the ba For a person 50 endowment poli a policy with sur company adds ex offers a reduction Rs. 1,00,000 . Fi policy. Calculate Spearn Mathematics and Marks in Engliss Marks in Mathe Following is the p And 4 courses of A ₁ A ₂ A ₃	7 white balls, e bag, then fin lls are white is years of age, cy for 20 year m assured Rs. xtra 5% on the n of Rs.2 per to nd the net mo nan's Rank co marks in Eng sh ematics $\frac{1}{20}$ $\frac{1}{20}$ -100 0.3	5 bla d the ii) On the ta s is R 3,00,0 tabut thousa nthly pefficing glish: 40 90 corres A_2, A_3	ck balls i probabil e is whit bulated restrictions is solved and for a premium ent of co 45 70 OR ponding $3, A_4$: S_2 300 50 160 0 0.2	and 4 red ity that , e and the rate of an per thou pay pren mium for policy w n that the rrelation	d balls. If e other is nual presand. A p nium even or the mon vith sum e person p between 60 50 60 50 60 50 50 83 150 30	black mium for person wa ry month nthly pays assured m has to pay the mark 50 60 1 1 1 3	an nts to buy The ment but nore than on his an 55 75 55 75 55 75 53 , S_4 S_4 00 10	8 Marks 7 Marks

I ma wioue and min	in deci	le(Dc) for the	: followir	ng data:			7 3 4
Rainfall in 20-2 cms	5 25	-30	30-35	35-40			50-55	7 Marks
Number of 2 years	5		8	12	10	7	6	
Find combined me	an and	com	bined sta	andard de	vistion	for the fol	11	
		M	ale	India a co			lowing:	8 Marks
Number		40						
Mean height								
	n					2 cm		
Given the following $x = 40$ and estimate	, data , x whe	find n y =	the two = 35.	regressic	on equati	ions and e	stimate y when	7 Marks
				<	у			
Arithmetic Mean			4:	3	37			
Coefficient of corr	elation	(r)	0.6	55				
			1	OR				
Find the Karl Pearso	on's co	effici	ient of c	orrelation	a for the		g data:	8 Marks
Price of Rice(x)	15	18	3 20	0	19	23	7	
				1	12	12		
Find the Cost OI Liv	/ing In	dex n	number f	ior 2005 !	from the	following	g data by	7 Marks
Group	100 WI							
	-			x(1)(20)	
		-						
House Rent								
Miscellaneous							-	
Mr. Raju's monthly	income 005 to	e in th	he year 2	2000 was same sta	Rs 20 (000 Wha	at should be his in the year	
Define Statistics and	l expla	in fu	nctions	ofit				8 Marks
Explain measure of a	lispers	ion a	nd its ty	pes.				7 Marks
			C			1		/ 17141 15
Write Short Not	es On	(an	iy 3)					15 Mark
Merits and demerits	of med	lian	*					Lo Ither
Properties of regress	ion line	es						
Define: i) Probability	y of an	event	t ii) p	robability	y distrib	ution of a	random	
variable iii) Addition	n theore	em of	f probab	oility				
							•	
Properties of correlat	ion cor	effici	ent				****	· · ·
	Rainfall in 20-2: cms 2 Number of 2 years 2 Find combined mea 2 Number Mean height Standard Deviation 3 Given the following x = 40 and estimate Arithmetic Mean Standard Deviation Coefficient of correct 7 Find the Karl Pearson 7 Price of Rice(x) 7 Price of wheat(y) Also comment on th Find the Cost Of Live 7 Family Budget Meth 6 Group 7 Food 7 Fuel & lighting 1 Clothing 1 House Rent 1 Miscellaneous 1 Mr. Raju's monthly income in 2 2000? Define Statistics and 1 Explain measure of define: i) Probability 1 Write Short Note 1 Merits and demerits of 1 Properties of regressi 1 Define: i) Probability 1 Variable iii) Addition 1 <td>Rainfall in 20-25 25 cms 2 5 Number of 2 5 years 2 5 Find combined mean and of 3 Number Mean height 5 Standard Deviation 3 3 Given the following data , x = 40 and estimate x when 4 Arithmetic Mean 5 5 Standard Deviation Coefficient of correlation 6 Find the Karl Pearson's coefficient of correlation 6 Frice of Rice(x) 15 15 Price of Rice(x) 15 10 Also comment on the value 10 Also comment on the value Find the Cost Of Living Ind 5 5 Food 15 10 10 Also comment on the value 5 5 Food 10 5 5 Food 15 5 5 Fuel & lighting 5 5 5 Clothing 10 5 5 House Rent 5 5 5 Misc</td> <td>Rainfall in 20-25 25-30 cms 2 5 Number of 2 5 years Mathemathemathemathemathemathemathemathem</td> <td>Rainfall in 20-25 25-30 30-35 Number of years 2 5 8 Find combined mean and combined stat Male Number 40 Mean height 170 cm Standard Deviation 5 cm Given the following data , find the two x = 40 and estimate x when y = 35. Arithmetic Mean 43 Standard Deviation 3. Coefficient of correlation (r) 0.6 Find the Karl Pearson's coefficient of comprise of Rice(x) 15 Price of Rice(x) 15 18 20 Price of wheat(y) 10 10 11 Also comment on the value of the coeffi Find the Cost Of Living Index number f Family Budget Method with 2000 as the Group Group Inde Group Inde Food 250 Fuel & lighting 200 200 Miscellaneous 200 Miscellaneous 200 200 Miscellaneous 200 Miscellaneous 200 Standard Deviation of the year 2 Standard period in the year 2 Monthly income in 2005 to maintain the 2000? 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	M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – OCTOBER 22 F.Y.B.COM (BANKING AND INSURANCE) SEMIESTER- I SUBJECT: ENVIRONMENT AND MANAGEMENT OF FINANCIAL SERVICES	Marks:75
	Date : 17 th Nov 22, Time : 2 ½ hours	
Q1A)	Multiple Choice Questions (any 8 out of 10)	
1.	is the apex financial institution of the country.	8 marks
	(a) Central Government(b) RBI(c) SEBI(d) World Bank	
2.	In the borrower may withdraw one or suit it is the	
	and god on the annount actually withdrawn	1.000
	(a) Cash Credit (b) Term Loan	
	(c) Overdraft (d) Bill Discounting	
3.	The main objective of development banks are	
	(a) Create Finance (b) Create Investment Opportunity	
		BOW A
4.	are offered by various online megastares for the line in the	
5.	(a) Debit Card (c) Net Banking (d) E-Coupon	
	provide financial support in the event of policyholder becoming unable to work because of disabling illness or injury. (a) Life Insurance (b) Health Insurance (c) Disability Insurance (d) Property Insurance	A What B What
6.	Is the consideration of the contract of insurance.(a) Payoff(b) Installment(c) Premium(d) Rent	V bat a
7.	Section 22 of the Banking Regulation Act provides that it is essential for every banking company to hold a license issued by	Vhat a
8.	If any risk is concerned with financial loss it is termed as	Ninie I
	(a)Financial Risk(b)Non-Financial Risk(c)Static Risk(d)Dynamic Risk	enter la la
9.	The objective of is to control liquidity risk.	12 2013)
		Internet
0.	An asset which has remained NPA for a period of less than or equal to 12 months is called as	
	(a) Standard A	
	(a)Standard Asset(b)Doubtful Assets(c)Loss Assets(d)Sub Standard Asset	
(B) 7	True or False (any 7 out of 10)	

1		
1.	- manifold mist unrents can be classified into	
2.	Kisan Vikas Patra, National Savings Certificate are sold through banks. Banks are an indispensable part in a mode	
3.	Banks are an indispensable part in a sold through banks.	
4.		
5.		
6.	Objective of Central Government is to 1	16
7.	banking facilities throughout the country	
8.	Risk reduction is not possible in insurance sector.	
	The term runuamental Risk is used to 1	
9.	only the chances of loss or no loss.	
10.	Acceptance of Risk are those risks which cannot be avoided.	
	All banks have risk management committee.	
Q2 A	What are the formation and	
Q2 B	What are the functions of Financial System?	9 1 (1
(What are the functions of NABARD?	8 Marks
Q2 P	What are the total OR	7 Marks
Q2 Q	What are the advantages of investing in Mutual Fund?	
<u><u><u><u></u></u><u><u></u><u></u><u></u><u><u></u><u></u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u>	What are the functions of Insurance?	8 Marks
Q3 A	What are the	7 Marks
Q3 B	What are the secondary functions of a banking company?	
Q3 D	What are the recommendation of Narsimham Committee 1991?	8 Marks
Q3P	()D	7 Marks
	What are the guidelines on Mergers & Acquisitions of Joint Parliamentary Committee 2002?	8 Marks
Q3 Q	What are the advantages of Bancassurance?	
011		7 Marks
Q4 A	What are the benefits of Risk Management in Insurance Companies?	101
Q4 B	What are the functions of Asset Liability Management (ALM)?	8 Marks
01.5		7 Marks
Q4 P	What are the objectives of RBI?	Test 1
Q4 Q	What are the policy of Income recognition of NDA have 1	8 Marks
	income?	7 Marks
25.4		. Allend
25 A	What are the powers & functions of IRDA?	(2)
25 B	What is the role of RBI?	(6)
0.5	OR	and the second
Q5 .	Write Short Notes On (any 3)	1 7051
	Pledge	15 Marks
2	Risk Management Information Systems	Sector Sector
3	I reasury Bills	
	Internet Banking	
	Insurable Interest	

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	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:75
	EXTERNAL EXAMINATION – NOVEMBER 2022	
	FYBMS/FYBAF/FYBBI/FYBFM	
	SEMESTER- I	
	SUBJECT : BUSINESS COMMUNICATION I	
·	Date & Time: 18/11/2022 10:00 am to 12:30 pm	
Q1A)	Answer the following Multiple Choice Questions. (any 8 out 0f 10)	8 marks
1.	On the basis of feedback can be classified into	
	immediate and delayed feedback.	
	a) Money b) Time c) Fame d) Respect	
2.	Traditional resume is calledresume.	
	a) Chronological b) Functional c) Combined d) Official	
3.	becomes an integral part of wealth creation	
	process.	
	a) Social Responsibility b) Journalism c) Email d)	
	Media	
4.	Effective speaker for a moment before an important	
	point.	
	a) Frown b) cough c) scream d) Pause	
5.	refers to name, address, telephone number	-
	and other details of sender.	
	a) Salutation b) Body of letter c) Letterhead d) Subject	
	line.	
6.	Closed mind isbarrier in communication.	
	a) Physical b) Semantic c) Psychological d) Social	
7.	Date in letter has	
	a) Sentimental value b) Legal value c) No significance	
0	d) Entertainment value.	
8.	The fastest means of communication is	
	communication.	
0	a) Vertical b) Grapevine c) Diagonal d) Horizontal	
9.	The idea which the sender desires to share with the	
	receiver is called	
10	a) Feedback b) Medium c) Message d) Channel is result of self- discipline, inner trust, and honest	
10.	decision in all situations.	
	a) Integrity b) Politics c) Social anxiety d) Work out	
	a) integrity b) ronnes c) social anxiety u). work out	
Q1B)	State whether the following statements are True or False. (any 7 out 0f 10)	7 marks
1.	ALL CAPS should be used often in Email.	onanio quiti di la
2.	A journalist can break the law in order to obtain news.	
3.	Written communication has legal value.	
4.	Closed mind is physical barrier.	
5.	Horizontal communication leads to ego clashes.	•
6.	Inventions, art works, designs are intellectual properties.	
7.	Interruption by listener with question during presentation is sign of good listening.	
8	Use of jargons makes communication better.	
9.	Gestures are part of non-verbal communication.	
10.	Email is slow means of communication.	
Q2 A ·	Briefly enumerate the merits and demerits of vertical communication.	8 Marks
Q2 B	Briefly explain the different types of non-verbal communication	7 Marks
	OR	

		and the second se
Q2 P Q2 Q	Discuss the impact of technological advancements on communication. Briefly enumerate the advantages of SMS communication.	8 Marks 7 Marks
Q3 A Q3 B	Elaborate the importance of communication in the business world. Briefly enumerate the disadvantages of Oral communication. OR	8 Marks 7 Marks
Q3P Q3 Q	Explain the advantages and disadvantages of diagonal communication. Explain the characteristics of a good listener.	8 Marks 7 Marks
Q4 A	Deutsche Bank has placed an advertisement in the Times Ascent dated Wednesday, October 19 th 2022, stating their requirement for Assistant Manager, Human Resource, Job Code HR569. Applicants are required to address the letter to the HR Manager, ABN AMRO Bank, ABN AMRO Towers, Nariman Point, Mumbai, within 15 days of the date of the advertisement. You are required to draft a job application letter, in Full Block Form, along with Curriculum Vitae, for the position.	10 Marks
	typ spotter for a motion octors in his control	
Q4 B	Mr.Kapil Gehlot has been holding the position of Head, Corporate Relations at Standard Chartered Bank, since the past ten years. He has been selected as Head, Global Banking Operations, at Bank of America and is required to take up his new position at the earliest. He would therefore like to resign from his current position at Standard Chartered Bank. Draft a letter of resignation on behalf of Mr.Gehlot. Use the Modified Block Form of layout.	5 Marks
Q4P	OR Draft a letter of Application along with Curriculum Vitae for the position of Senior Manager-Accounts and Finance at Tata Sons Ltd., Bandra Kurla Complex, Mumbai.	10 Marks
Q4 Q	The letter is to be addressed to the HR Manager. Use the Full Block Form of layout. Mr. Vohra is resigning from his position as Chief Accountant with Blue Dart Couriers due to health reasons. He has worked for 20 years with Blue Dart. Draft Mr. Vohra's letter of Resignation in Modified Block form of Layout.	5 Marks
Q5 A	Elaborate the parts of a business letter.	9 1 (- 1
Q5 B	Discout b) Mediana di Massaca di Chausal	8 Marks
Сэр	Discuss how to overcome psychological barriers	7 Marks
	OR	
Q5 1 2 3	Write Short Notes On (any 3) Importance of feedback in communication Importance of listening	15 Marks

Differentiate between instruction and order Organisational barriers Solicited letter

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	M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – NOVEMBER 2022 FYBMS/FYBAF/FYBBI/FYBFM	Marks:75
	SEMESTER- I	
	SUBJECT: FOUNDATION COURSE I	
	Date & Time: 19/11/2022 10:00 am to 12:30 pm	
Q1A)	Multiple Choice Questions (any 8 out 0f 10)	8 marks
1.	The holy book of Sikh is	
	a) Bhagvad Gita b) Quran c) Guru Granth Sahib d) Bible	
2.	The business and traders' caste in Varna System is	ndel El Col
	a) Vaishya b) Kshatriya c) Brahmin d) Shudras	
3.	At times, leads to violence and lawlessness in the society.	
	a) Co-ordination b) Conflict c) Co-operation d) Compromise	
4.	Constitution day is celebrated on	
	a)26 th January b)26 th May c)26 th November d)26 th December.	
5.	is the head of the Gram Panchayat.	
	a) Gram Sevak b) Sarpanch c) Zilla Adhikari d) Nagar Sevak	
6.	There is a water dispute overriver in the States of Maharashtra,	
	Karnataka and Andhra Pradesh.	
	a) Krishna Godavari b) Ganga c) Narmada d) Kaveri	
7.	is the executive head of the Panchayat Samiti	
	a)Block Development Officer b)Sarpanch b)Chairperson d)Gram Sevak	
8.	In India, state has highest literacy rate.	
	a) Uttar Pradesh b) Karnataka c) Maharashtra d) Kerala	
9.	Mental retardation means when Intelligence score is below	
	a)70 b)80 c)90 d)95	
10.	Indian Constitution has adopteddemocracy.	
	a) Direct b) Presidential c) Parliamentary d) Indirect	
01D)	True or False (any 7 out Of 10)	7 marks
Q1B)	True or False (any 7 out 0f 10)	/ marks
1.	India is a land of 'Unity in Diversity'.	
2.	Caste system is a form of political stratification.	
3.	The Constitution of India does not give any language the status of National	
4	Language.	
4.	Regional conflict can boost our economy. The 42 nd amendment to the Constitution did not add the word 'Secular'.	
5.	Preamble is regarded as soul of Constitution.	
6. 7.	Gram panchayat is Urban local self-government.	
8	The three jewels of Buddhism are Buddha (the teacher), dharma (the teaching) and	
0	Sangha (the community).	
-9:	· Bride burning is not a violence against women.	
9. 10.	BJP is an example of regional Party.	
10.	DJI is an example of regionar rary.	
Q2 A	State the main religions of India.	8 Marks
Q2 A Q2 B	Elaborate the characteristics of Caste System in India.	7 Marks
Q2 D	OR	
Q2 P	State the causes of violence against women in India.	8 Marks
Q2 Q	Explain the old Varna system and mention the factors responsible for growth of	7 Marks
42 Y	Caste System in India.	

Q3 A	What are the causes of conflict in Society?	8 Marks
Q3 B	Explain the salient features of the Indian Constitution OR	7 Marks
Q3 P	Briefly explain the Fundamental Rights granted by the Constitution of India.	8 Marks
Q3 Q	Define "Communalism." Describe the causes of communalism.	
		7 Marks
Q4 A	Features of Political Parties in India	0 1 (1
Q4 B	Characteristics of rural India.	8 Marks
	OR	7 Marks
Q4 P	Briefly enumerate types of Physical Disabilities.	
Q4 Q	Elaborate on Urban local Self-government.	8 Marks
4.4	Endoorate on orban local Sen-governinent.	7 Marks
Q5 A	Explain the inequalities generated due to caste system in India.	and the A
Q5 B	Women's Participation in Indian Politics.	8 Marks
Q5 D		7 Marks
Q5	OR Write Short Notes On (and 2)	
	Write Short Notes On (any 3)	15 Marks
1	Main characteristics of Indian Culture.	5 Marks
2	Positive portrayal of women in mass media.	5 Marks
3	Any instance of regional conflicts.	5 Marks
4	Preamble of Indian Constitution	5 Marks
5	Corruption in Politics	5 Marks
		JIVIAINS

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	M.L.DAHANUKAR COLLEGE OF COMMERCE EXTERNAL EXAMINATION – November 22 F.Y.B.B.I. SEMESTER- I Subject : Financial Accounting – I Date: 14 th Nov,22 Time : 2 ½ hours	Marks:7
Q1A)	Choose the correct option : (any 8 out 0f 10)	8 marks
1.	is not an example of real a/c. a) Machinery b) Building c) Cash d) Brokerage	
2.	The transferring of debit and credit items from journal to the respective accounts in the ledger is called as a) Ledger b) Posting c) Forward Journal d) Contra Entry	
3.	Rectification entries are passed in a) Journal b) Ledger c) Purchase book d) Sales book	
4.	Power used in the factory will be debited to a) Manufacturing Account b) Trading Account c) Profit and Loss Account d) Balance sheet	
5.	is the initial payment made at the time of signing the hire purchase agreement. a) HP price b) Instalment price c) Cash price d) Down payment	
6.	Improper valuation of inventory effects a) Profitability b) Financial position c) Cash inflows d) Both Profitability and Financial position	
7.	Dividend Equalisation Reserve is shown in a) Revaluation Account b) Trading Account c) Profit and Loss Account d) Balance sheet	
8.	In cash book, the favourable balance indicates a) Credit Balance b) Debit Balance c) Bank Overdraft d) Adjusted Balance	
9.	Proposed Dividend is considered to be a/an a) provision b) asset c) income d) expense	
10.	Failure to differentiate between capital and revenue expenditure, this error is called as	1.80
	a) Error of omission b) compensating errors c) Error of principle d) Error of commission	
Q1B)	State whether following statements are True or False : (any 7 out of 10)	7 marks
1.	Loss is excess of revenue over expenses.	
2.	Cash discount is not recorded in the books of accounts.	
3.	IFRS are issued by ICAI.	
4.	Cash received on sale of old furniture is capital receipt.	
5.	All expenses in the long run are revenue in nature.	
6.	Purchase expenses should be deducted from purchases.	
7.	State bank of India is a personal account.	
8.	All facts whether material of immaterial are recorded in accounts.	
9.	In hire purchase, depreciation on asset is charged by hire purchaser.	
10.	A person buying the goods is termed as vendor.	ALC I

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Q2 A	From the following transactions, prepare the necessary Ledger accounts in the books of Nidhi and balance them. Following are the balances appearing of 1 st March, 2022.	he 15 Marl
	Ridhi $a/a \neq 28000$ ($a \neq 1000$)))))))	
	Ridhi a/c ₹ 28,000 (creditor), Goods a/c ₹ 22,500, Cash a/c ₹ 25,000. March 2022	
	by cach	
	Source goods worth () UU for cash	A O
	2 and 1 part to 1 (1111 (11 account $\neq 2$ 000	
	19 Goods worth ₹ 300 returned to Ridhi since they were damaged in transit.	
	25 Sold goods to Sharker from 1 7 5 5 5	
	Source goods to Shallkar for cash 2 5 000	
	0 uoti 5 u los < 13,000.	
Q2 P	Record the following to	
	Record the following transactions in the Cash Book (three column form) and balance the same.	1 15 Mart
	February 2022	1 15 Marks
1250	 Opening Cash balance ₹ 3,500, Bank overdraft ₹ 2,000. Introduced further each ₹ 7,000 in the overdraft ₹ 2,000. 	
	and outcou fulfiller cash 2 / 000 in the business	
	Deposited (). U(1) into the bank	
	0 Cheque received from Chava for ₹ 1 170 := 6 11	
. bee	 Issued a cheque for children school fees ₹ 2,000. Issued cheque to Time of ₹ 000 is 0.11 	
	100 Local Cheque to 1 ma of 7 980 in full cotta	
	 Cheque received from Mona on account ₹ 500. Endorsed Mona's charges in family settlement of her a/c of ₹ 1,000. 	
	12 Endorsed Mona's cheque in favour of Leans the	
	100 runchased in cash Cupboard worth ∓ 20000 c	18.
		0
	28 Deposited all the cash in excess of \gtrless 1,000.	
Q3 A I	From the following information, Prepare a bank reconciliation statement showing the balance as per cash book on March 21, 2021	
S	showing the balance as per cash book on March 31, 2021.	8 Marks
1	0 th April,2021.	
C) A cheques of Rs. 3,000 received from a customers were deposited in the ank but out of these, cheques of $\overline{\xi}1$ 500 were cells in the line of the set of $\overline{\xi}1$ solutions and the set of the set o	
b	ank but out of these, cheques of ₹1,500 were collected till 31 st March.	
d) Direct payment for insurance ₹650 by bank as per standing instructions.	1.
e) Bank charges ₹ 60 debited by bank for which no entry was recorded in the ash book.	
Ca	ash book.	
	Bank allowed interest of \gtrless 40 for which no entry was recorded in the cash pok.	
f)	bok.	1 ·
f) bo	There C OT a second	
f) bo	Transfer of ₹ 2,000 from fixed deposit to this account	
f) bc g) th	Transfer of \gtrless 2,000 from fixed deposit to this account was not recorded in the cash book.	
f) bc g) th h)	Dividend of ₹ 300 and Debenture Interest of ₹ 200	
f) bo g) th h) bu	Dividend of ₹ 300 and Debenture Interest of ₹ 200 collected by the bank	
f) bc g) th h) bu 3 B Re	Dividend of ₹ 300 and Debenture Interest of ₹ 200 collected by the bank at not recorded in Cash Book. ectify the following errors, giving journal entries whereas t	7 Marks

	 ii) Goods Purchased from the purchase book as ₹ 1 iii) ₹ 800 for purchase of iv) Salaries paid ₹ 1,500 v) ₹ 500 paid as a deport purchase a/c. vi) Rent paid ₹ 2,000 has vii) Total of discount condiscount a/c ₹ 51. 	,570. f chairs have to staff wer sit for regist	been passed throug e debited to salaries tering a scooter for	gh purchase book. s a/c as ₹ 5,100 r office is charged to		
11-1-1-1			OR	t familition .		
Q3 P	State whether the follow Revenue. Give reasons : i) A new machine is purce and ₹ 1,500 were paid as ii) A sum of ₹ 10,000 wa iii) ₹ 1,500 were spent on iv) ₹ 10,000 was paid as of the issue were ₹ 25,000 v) ₹ 40,000 was spent in sites to a more suitable sit vi) Damages paid by a tra an accident vii) Expenses incurred in factory for ₹ 25,000. viii) Advertisement expen- product.	ving expendit chased for ₹ wages for its s spent on part the repair of brokerage of 0. dismantling te. insport comp	iture are Capital, I 60,000, ₹ 800 were s installation. uinting the new fact f machinery. n the issue of share and removing the any to its passenge with obtaining a lic	e spent on its carriage cory. s and other expenses machinery from old rs ₹20,000 injured in cence for starting the		
Q4	AB Ltd. had purchased a machinery on hire purchase system from PM Ltd. The terms are that AB Ltd. would pay ₹20,000 down on signing of the agreement and 4 annual instalments of ₹11,000 each commencing from the beginning of the next year. AB Ltd. charged depreciation @ 10% on cost under W.D.V. system. PM Ltd. charged interest @ 10% p.a. in their hire purchase contract. Prepare Machinery Account and PM Ltd. for five years in the books of AB Ltd.					
		0	R			
	The following balances were extracted from the books of Barve as on 31 st March, 2018. You are required to prepare Trading, Profit & Loss A/c for the year ended 31 st March, 2018 and Balance sheet as on that date.Particulars₹Particulars₹					
Q4	the year ended 31 st March, Particulars	, 2018 and B	alance sheet as on	that date.		
Q4	the year ended 31 st March, Particulars Cash at bank	, 2018 and B ₹ 6,200	alance sheet as on	that date.		
Q4	the year ended 31 st March, Particulars Cash at bank Debtors	, 2018 and B	alance sheet as on a Particulars	that date.		
Q4	the year ended 31 st March, Particulars Cash at bank Debtors Machinery	, 2018 and B ₹ 6,200	alance sheet as on a Particulars Creditors Commission	that date. ₹. 12,000 4,000		
Q4	S1 ^a March, 2018. You are the year ended 31 st March, Particulars Cash at bank Debtors Machinery Purchases	₹ 6,200 25,000	alance sheet as on a Particulars Creditors Commission received	that date. ₹. 12,000 4,000 84,800		
Q4	S1* March, 2018. You are the year ended 31 st March, Particulars Cash at bank Debtors Machinery Purchases Opening Stock	₹ 6,200 25,000 26,000	alance sheet as on a Particulars Creditors Commission received Sales	that date. ₹. 12,000 4,000 84,800 60,000		
Q4	S1 ^a March, 2018. You are the year ended 31 st March, Particulars Cash at bank Debtors Machinery Purchases	₹ 6,200 25,000 26,000 45,000 15,000	alance sheet as on a Particulars Creditors Commission received Sales Capital R.D.D.	that date. 12,000 4,000 84,800 60,000 1,700		
Q4	S1* March, 2018. You are the year ended 31 st March, Particulars Cash at bank Debtors Machinery Purchases Opening Stock	₹ 6,200 25,000 26,000 45,000 15,000 10,600	alance sheet as on a Particulars Creditors Commission received Sales Capital	that date. ₹. 12,000 4,000 84,800 60,000		
Q4	S1* March, 2018. You are the year ended 31 st March, Particulars Cash at bank Debtors Machinery Purchases Opening Stock Wages	₹ 6,200 25,000 26,000 45,000 15,000	alance sheet as on a Particulars Creditors Commission received Sales Capital R.D.D.	that date. 12,000 4,000 84,800 60,000 1,700		

	Furniture	7,000	C LEBOLE STORT		
	Carriage inward	4,500		the purphy and	
	Carriage outward	4,600		at 600 3 (m)	-11
	Printing & Stationery	3,400		2913 2 (M. 1	-11
	Advertisement	1,000		eg 00-3 (v.)	-11
	Insurance	750		-> 1 pairs 1	-11
	Postage & Telegram	730	1.5.2.0003-0.21	isg to ok (iv)	
1	Bad debts		and an inclusion of	to List Carry	-11
	Total	250	18.3		
	Additional information : a) Closing stock was valu b) Wages included # 4 000	1,67,500		1,67,500	
	4-2009.	paid for inst	allation of machin	ery purchased on 1	
sga	 b) Wages included ₹ 4,000 4-2009. c) Provide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for base 	10% on mach	hinery and furnitu	re.	
0.5	 d) Outstanding salary ₹ 1,0 d) Create a provision for back 	10% on mach 000. ad debts @ 59	hinery and furnitu % on sundry debto	re. Drs.	
Q5 A	 d) Outstanding salary ₹ 1,0 d) Create a provision for ba Distinguish between Him P 	10% on mach 000. ad debts @ 59	hinery and furnitu % on sundry debto	re. Drs.	
Q5 A Q5 B	 d) Outstanding salary ₹ 1,0 d) Create a provision for ba Distinguish between Him P 	10% on mach 000. ad debts @ 59	hinery and furnitu % on sundry debto	re. Drs.	
Q5 B	 c) Flovide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for ba Distinguish between Hire P Define cheque. What are th 	10% on mach 000. ad debts @ 59 burchase Syste e different ty	hinery and furnitu % on sundry debto em and Instalment pes of cheques ?	re. Drs.	8 Marks
Q5 B Q5	 c) I lovide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for ba Distinguish between Hire P Define cheque. What are th Write Short Notes On 	10% on mach 10% on mach 1000. ad debts @ 59 Purchase Syste curchase Syste 0R 0R	hinery and furnitu % on sundry debto em and Instalment pes of cheques ?	re. Drs.	
Q5 B Q5 1	 c) I lovide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for ba Distinguish between Hire P Define cheque. What are th Write Short Notes On 	10% on mach 10% on mach 1000. ad debts @ 59 Purchase Syste curchase Syste 0R 0R	hinery and furnitu % on sundry debto em and Instalment pes of cheques ?	re. Drs.	8 Marks 7 Marks
Q5 B Q5 1 2	 c) I fovide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for base Distinguish between Hire P Define cheque. What are the Write Short Notes On FIFO method of stock valua AS-9 Revenue Recognition 	10% on mach 10% on mach 1000. ad debts @ 59 Purchase Syste curchase Syste 0R 0R	hinery and furnitu % on sundry debto em and Instalment pes of cheques ?	re. Drs.	8 Marks
Q5 B Q5 1	 c) I fovide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for base Distinguish between Hire P Define cheque. What are the Write Short Notes On FIFO method of stock valua AS-9 Revenue Recognition 	10% on mach 10% on mach 1000. ad debts @ 59 Purchase Syste curchase Syste 0R 0R	hinery and furnitu % on sundry debto em and Instalment pes of cheques ?	re. Drs.	8 Marks 7 Marks
Q5 B Q5 1 2	 c) I fovide depreciation @ d) Outstanding salary ₹ 1,0 d) Create a provision for base Distinguish between Hire P Define cheque. What are the Write Short Notes On FIFO method of stock value 	10% on mach 10% on mach 1000. ad debts @ 59 Purchase Syste curchase Syste 0R 0R	hinery and furnitu % on sundry debto em and Instalment pes of cheques ?	re. Drs.	8 Marks 7 Marks

be terms are that AB Ltd. would new 720,000 down on signing of the

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M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – NOVEMBER 2022 FYBMS/FYBAF/FYBBI/FYBFM SEMESTER- I SUBJECT: BUSINESS ECONOMICS I Date & Time: 21/11/2022 10:00 am to 12:30 pm

Multiple Choice Questions(any 8 out 0f 10)

Q1A) Multiple Choice Questions(any 8 out 0f 10
1. Resources need to be used optimally because

A) They are free available

- B) They are scarce in nature
- C) There supply is unlimited
- D) They can be used only for one purpose
- Opportunity cost is defined as
 - A) Sacrifice of the next best alternative use of a factor
 - B) Cost of production
 - C) Selling cost

2.

3.

5.

6.

7.

8.

- D) Overhead cost
- A fall in the price of a commodity
 - A) Increases consumer's nominal income
 - B) Increases the consumer's real income
 - C) Decreases the consumers nominal income
 - D) Decreases the consumer's real income
- 4. As the price of a commodity falls, it becomes relatively cheaper than other alternatives. This effect is known as _____.
 - A) Substitution effect
 - B) Income effect
 - C) Price effect
 - D) Snob effect
 - Returns to scale determines the behaviour of
 - A) Shorter and average cost
 - B) Marginal cost
 - C) Average fix cost
 - D) Long run average cost
 - is a Situation of no profit no loss.
 - A) Breakeven point
 - B) Perfect competition
 - C) Monopoly
 - D) Market practice
 - A kinked demand curve indicates
 - A) Price flexibility in non-collusive oligopoly
 - B) Price flexibility in collusive oligopoly
 - C) Price rigidity in collusive oligopoly
 - D) Price rigidity in non-collusive oligopoly
 - Excess profit is earned when
 - A) AR >AC
 - B) AR = AC
 - C) AR <AC
 - D) TR = TC

8 marks

Marks:75

. 9.	Marginal cost pricing is generally followed by A) Private enterprises							
	B) S	Small scale	industries			O REAL		
	C) F	ublic secto	or enterpris	es				
10.		ANCs dumping	a monor	polist's der	nond our	· · · · · · · · · · · · · · · · · · ·		
	1S			Jonist 5 UCI.	nand curv	ve in the	Home Mark	et
	a) Down b) More	ward slopin	g					
	c) Perfect					and wither the		
	d) Perfec	tly inelasti	ic				sileva coni eta	
Q1B)	True of	r False (a	any 7 out	0f10)				
1.	An exoge	enous varia	able is with	in an econor	nic model.	n) far oas p		7 marks
2. 3.	Price alw	ays has a t	endency to	move away	from equil	ibrium.		
<i>J</i> . 4.	Relativel	or goods a vinelastic	re Giffen g	oods.	h	al demand cu		
5.	Tixed pro	portion pr	oduction fi	inction is cha	by a vertical	al demand cu	rve. eturns to scale.	
6. 7.	I INCU COS	ors are mue	bendent of	Olifolit				
1.	A market each othe	is a geogr	aphical loc	ation where	buyers and	sellers must	physically mee	rt
8	A monop	olist sells a	a commodi	ty which has	no substitu	ites		
9. 10.	rull cost	pricing me	thod has ce	ertain limitat	ions	A2		
10.	I ransfer	pricing is u	ised to max	imise the pro-	ofits of only	y one unit of	a firm.	
Q2 A)	Explain d	eterminant	ts of deman	d in detail.				8 Marks
Q2 B)	Write an	explanator	y note on d	egrees of Inc	come elastic	city of demar	nd.	o Marks 7 Marks
Q2 C)	What is d	emand for	ecasting an	OR d Explain ste	ens involve	d in the proof	ess of demand	
	Torceastin	g.					ess of demand	8 Marks
Q2 D)	Elaborate	any two m	nethods of a	lemand fored	casting in d	etail.		7 Marks
Q3 A	Define isc	quant and	l Explain it	s properties a	along with	suitable diag	ram	8 Marks
Q3 B	Define iso quant and Explain its properties along with suitable diagram. A businessman pays □15,00,000 as wages per year, □ 3,00,000 in interest per							
	somebody else, she would have earned $\Box 5.0000$ somebody else, she would have earned $\Box 5.00000$							
	Calculate	economic	profit and a	iccounting p	rofit if he re	eceives 35,	00 000 as	
	revenue in	his year's	output.					
Q3C)	Explain la	w of varial	ble proporti	OR ion along wi	th suitable	diagram		0.24
Q3 D)	Given IF(c as Rs.200	0 Calculate	TC.AC.A	VC, AFC, 1	MC from		8 Marks 7 Marks
	the inform	ation giver	n in the foll	owing		grio evizativ		/ WINNS
	output	1	2	3	4	5	6	
	Total	10	12	15	18	20	17	Ender and
	variable					20		
	cost						000	RA (D
24 4	Englat d	1						M 10
24 A 24 B	Explain the Discuss the	e short run	equilibriun	n of a firm in	the perfection	t competition	1.	8 Marks
		Samon	o uganist al	averusement	III INONODO	IIISTIC compe	tition	7 Marke

4 B Discuss the arguments against advertisement in monopolistic competition. OR 8 Marks 7 Marks

9.	Margina	l cost prici	ng is gener	ally followe	d by				
	A) I B) S	Private ente	industries			NUMBER OF			
	C) F	ublic secto	or enterpris			AND AND			
	D) N	ANCs	or enterpris	es		2.3Y 118 43			
10.			9 monor	alist's 1	A STREET	DALES .			
	Under dumping a monopolist's demand curve in the Home Market								
	a) Downward sloping								
	b) More elastic								
	c) Perfect					and the first of the			
		tly inelasti	ic						
	· ·	,				010	n ni ecolori en		
Q1B)	True of	False (a	any 7 out	Of 10)		- Andre		7 marks	
1.	An exoge	enous varia	able is with	in an econor	nic model.	9.000.001.01		/ marks	
2.	Price alw	ays has a t	endency to	move away	from equili	brium.			
3.	All inferi	or goods a	re Giffen g	oods.					
4. 5.	Relativel	y melastic	demand is	represented	by a vertica	l demand cu	rve.		
5. 6.	Tixed pro	portion pr	oduction fu	nction is cha	aracterised	by constant r	rve. eturns to scal	le.	
0. 7.	I INCU COS	sis are mue	pendent of	OUIDUIT					
1.	each othe	is a geogr	aphical loca	ation where	buyers and	sellers must	physically m	eet	
8			commodi	y which has		ini last ini			
9.	Full cost	pricing me	thod has ce	rtain limitat	no substitu	tes.			
10.	Transfer	pricing is 1	ised to max	imise the pr	1011S.	one unit of	~	· D Beene	
			ibed to man	mise the pr	onts of only	one unit of	a firm.		
Q2 A)	Explain d	eterminan	ts of deman	d in detail.		225.78170-0		8 Marks	
Q2 B)	Write an	explanator	y note on d	egrees of Ind	come elastic	ity of demai	nd.	7 Marks	
02.00				OR					
Q2 C)	What is d	emand for	ecasting and	d Explain ste	eps involved	l in the proce	ess of demand	d 8 Marks	
Q2 D)	Torceasem	g.							
(2 D)	Liaborate	any two m	nethods of c	lemand fore	casting in de	etail.		7 Marks	
Q3 A	Define isc	ouant and	Explain its	nronartia	-long with	suitable diag			
Q3 B	A busines	sman pays	DAPIANI 10	0 as wages	along with s	3,00,000 in i	ram.	8 Marks	
	year on ca	pital and r	ent of \Box 50	000 vearly	If the entro	preneur wor	interest per	7 Marks	
	somebody	else, sne	would have	earned $\Box 5$ (000 000				
	Calculate	economic	profit and a	ccounting n	rofit if he re	ceives 🗆 35,	00.000 az		
	revenue in	his year's	output.				00,000 as		
				OR					
Q3C)	Explain la	w of varial	ble proporti	on along wi	th suitable d	liagram.		8 Marks	
23 D)	Given IF(c as Rs.20	O Calculate	TC.AC.A	VC, AFC, N	AC from		7 Marks	
	the inform	ation give	n in the foll	owing		onto assiste		7 11111110	
	output	1	2	3	4	5	6	1. D) Price 1	
	Total	10	12	15	18	20	17		
	variable			10	10	20	17		
	cost								
4 A	Explain the	short min	equilit :	off.		competition			
	Dapran ul	short run	equinoriun	1 OI a firm in	the perfect	competition	1	8 Marks	

Q4 A Explain the short run equilibrium of a firm in the perfect competition.
 Q4 B Discuss the arguments against advertisement in monopolistic competition.

8 Marks 7 Marks

OR

.Q4 P	Elaborate the difference between Monopolistic competition and monopoly.	8 Marks
Q4 Q	What is the various source of monopoly power?	7 Marks
z		
Q5 A	Explain the marginal cost pricing with suitable diagram	8 Marks
Q5 B	Define price discrimination concept and Explain the conditions for discrimination.	7 Marks
	OR	
Q5	Write Short Notes On (any 3)	15 Marks
1	Dumping	
2	Internal economies of scale	
3	Opportunity cost	
4	Degrees of price discrimination	
5	Transfer pricing	