	Dogi	otration No .		T					
Registration No :		stration No :							
Total Number of Pages: 02					258	258	IMIDA		
1014	1110	mber off ages : 02				16	IMBA IMN203		
							IIVII4200		
		2 nd Seme	ester Regular /	Back Exam	ination: 2021-22	2			
			HONE STREET, AND AND ADDRESS OF THE STREET, AND ADDRESS OF THE	TIVE METHO	DD-1				
				NCH: IMBA					
				e:3 Hour Marks:100	60 E.A				
				ode : J687	259	258			
An	swe	r Question No.1 (Par			any eight from	Part-II and an	v two		
		A contraction of the contraction	fror	n Part-III.	any orgine morn	i dit ii diid di	ly two		
		The figure	es in the right	hand margir	n indicate mark	s.			
Q1		Answer the following	a questions :	Part-I			(2 ×10)		
•	a)	Write the general math		of LPP 258	2.58	256	(2 ~ 10)		
	b)	Write any two applicat	ion of LPP in ma	nagement					
	c)	What is meant by infeasible solution of LPP?							
	d)	By using which methods the initial basic feasible solution of Transportation problem can be obtained?							
	e)	The state of the s							
	f)	How to balance an unbalanced transportation problem?							
	g)	What is an unbalanced	d assignment pro	blem?					
	h)	Write the mathematica	I model of assign	nment problem	ı	258			
	i) j)	What are the different What is a decision tree		n making envir	onments?				
	3/	Triatio a addictor from							
00		Only F		Part-II					
Q2		Only Focused-Short Twelve)	Answer Type	Questions-	(Answer Any E	ight out of	(6×8)		
	a)	Use graphical method	to solve the LPF)					
		Maximize $Z=5x_1+4x_2$	258	250	258	256			
		Subject to the constrai							
			$x_1 + 2x_2 \ge 3 a$	nd					
	b)	What are the different	$x_1, x_2 \ge 0$	P model? Eve	lain				
	c)	Write the Advantages			ilairi.				
	d)	Write down the steps of			nd .				
	e)	What is degeneracy in			in				
	f)	What is decision making				290			
	g)	Discuss various meth	nods of solving	an assignme	nt problem. How	v Hungarian			
	L	method is better than of	other methods fo	r solving assig	nment problem?	J			
	h)	How to deal with assig							
			nction need to be ents are prohibite						

:58

Programmer → Applications↓	P1	P2	P3
A1	120	100	80
A2	80	90	110
A3	110	140	120

Assign the programmers to programs so that total time is minimum.

j) Explain different methods useful for decision making under uncertainty

258

k) Explain the method of decision making under risk.

258

 Find the initial basic solution of the following transportation problem by using Least Cost Method

Destination → Sources↓	D1	D2	D3	D4	Supply
S1	11	13	17	14	250
S2	16	18	14	10	300
S3	21	24	13 950	10 550	400
Demand	200	225	275	250	2.00

Part-III

Only Long Answer Type Questions (Answer Any Two out of Four)

Q3 Solve the given LPP

258

Minimize $Z=600x_1+500x_2$

258

Subject to the constraints $2x_1+x_2 \ge 80$,

 $x_1 + 2x_2 \ge 60$ and

 $x_1, x_2 \ge 0$

Q4 Find the optimal solution of the given transportation problem

Destination →	D1	D2	D3	Supply	
Sources↓					
S1	21	17	32	6	
S2	16	18	27	10	
S3 258	15	14	18 258	12 258	
S4	3	23	41	15	
Demand	11	13	19		

Q5 Explain the process of decision making under risk and decision making under uncertainty (16)

Q6 Solve the following Assignment Problem

Machine → ^{2‡} Jobs↓	M1	M2 258	M3	△ M4
J1	8	26	17	11
J2	13	28	4	26
J3	38	19	18	15
J4	19	26	24	10

(16)

(16)

(16)

258

258

258

250

258

the value of X and Y.

25B

258

258

258

24.04

258 Production of cone unit of X requires 4 hours in assembly and 29hours in finishing.

Each of the unit of y requires 2 hours in assembly and 4 hours in finishing. If profit is Rs,8 for each unit of X and Rs,6 for each unit of Y. formulate the LPP. And find out

25E:

258

258

Find Transportation cost using North west corner rule from the following data:

storehouse→ Company↓	Р	Q	R	S	Supply
Α	6	4	1	5	14
В	8	9	2	7	16
25 C	4 258	3	2586	2	258 5
Demand	6	10	15	4	

258

258

258

258

258

(16)

(16)

(16)

(16)

258

k) You are given the following pay off of three acts A1,A2 and A3 and the state of nature S1,S2 and S3:

258	State of nature	A1	A2	A3	Probability	
	S :1₃	25 258	-10	258 -125	258 0.1	258
2.00	S2	400	440	400	0.7	
	S3	650	740	750	0.2	

Calculate and tabulate the EMV and conclude which of the acts can be chosen as the best.

There are four machines and four operators . Operator- 1 charges Rs.6,7,7 and 8 on machines I,II,III and IV respectively. Operator - 2 Charges Rs.7,8,9 and 7, Operator 258-3 charges Rs.8,7,6,2 and 6 and Operator-4 charges Rs.8,7,6,2 and 9 respectively. Assign one operator to one machine so that overall payment is minimum.

Part-III

Only Long Answer Type Questions (Answer Any Two out of Four)

Solve the LPP using Simplex Method: Minimize Z = 4X + Y

Subject to : $3X + Y \ge 27$, $X + Y \ge 21$, $X + 2Y \ge 30$ and $X, Y \ge 0$

Explain the various steps involved in decision making process. Q4 What are the different environments in which decisions are made? b)

Q5 Find the Optimal transportation cost from the following data:

258

Destinations→ Sources↓	Р	Q	R	Supply
Α	2	7	4	5
B 256	3	355	1	8 2
С	5	4	7	7
D	1	6	2	14
Demand	7	9	18	34

Q6 Solve the assignment problem represented by the following matrix :

⁵⁸ Machine→ Job↓	258 1	2	3	4	258 5
Α	11	17	8	16	20
В	9	7	12	6	15
С	13	16	15	12	16
D	21	24	17	28	26
E	14	10	12	11	15

255 258 258 258 258 258

258 258

258

258

258

25B

258

258

Q3

256 258	258		25.8
Registration No :			
Total Number of Pages	: 03	6	

2nd Semester Regular Examination 2017-18 QUANTITATIVE METHOD-I

IMBA 16IMN203

BRANCH: IMBA Time: 3 Hours Max Marks: 100

		Q.CODE: C804 Question No1 & No 2 are compulsory and answer any four from the res	
		The figures in the right hand margin indicate marks.	τ.
		Answer all parts of a question at a place.	
		253 259 445 5.9	
Q1		Fill in the blanks	(2×10)
	a)	Linear Programming is a technique which attempts to determine how best to allocate in order to achieve some objective.	
	b)	of the decision variables is one of the assumption of linear programming model.	
	c)	Any iso- cost lines for a given LPPare to each other.	
	d)	If an optimal solution to a LPP exists, It will lie at of the feasible solution.	
	e)	In Big M method, initial basic feasiblesolution is obtained by assigning value to the original value.	
	f)	In transportation problem,no. of allocation must be equal to	
	g)	An assignment problem is a special case of problem.	
	h)	Probability tree diagram helps in calculating the of the states of nature.	•
	i)	The EMV criterion is used for decision making under	
	j)	The decision making criterion that should be used to achieve maximum long term pay off is	
Q 2		Answer the following questions:	(2 x 10)
	a)	Write mathematical model of transportation problem.	
	b)	Write mathematical model of assignment problem.	
		309	

C

- c) Write two applications of LPP.
- d) What do you mean by unbalanced transportation problem? How to balance it.
- e) What do you mean by state of nature and pay off.
- f) What do you mean by decision node?
- g) What do you mean by optimum solution?
- h) What do you mean by decision variable?
- i) What is the degeneracy in LPP?
- j) What do you mean by slack and artificial variable?

(7.5)What is linear Programming Problem? Explain its assumptions and Q3 uses. (7.5)Solve the following L.P.P using graphical method: Minimize $Z=8x_1+12x_2$ Subject to Constraint: $60x_1 + 30x_2 \ge 240$ $30x_1+60x_2 \ge 300$ $30x_1 + 180x_2 \ge 540$ $x_1, x_2 \ge 0$ (15)Q4 Minimize Z=3x₁+x₂ Subject to Constraint: 3x₁+4x₂≥20 -x₁-5x₂≥-15 $x_1, x_2 \ge 0$ a) A newspaper boy has the following probabilities of selling a magazine: (10)Q5 12 13 14 10 No of copy sold 0.10 0.15 0.20 0.25 0.30 Probability Cost of a copy is 30 paisa- and sale price is 50 paisa-. He can notreturn unsold copies. How many copies should he order? (5)b) Write short notes on decision tree? (10)(Q6 a) Find assignment cost from the following in formations:

				598	
Workers→ Jobs↓	А	В	С	D	
•	_			1.0	

vvorkers→ Jobs↓	A	Ь		D
1	8	7	9	10
2	7	9	9	8
3	10	8	7	11
4 258	10 25%	6 258	8 2	₈ 7

What are the steps involved in decision making process.

(5)

Find optimal transpiration cost from the following information: Q7

(15)

Destination→ Storehouse↓	А	B	C 258	D	Supply
1	21	32	52	12	7
2	72	32	42	62	9
3	42	10	72	22	18
Demand	5	8	7	14	34

Q8 a) The research department of Hindustan Lever has recommended to the marketing department to launch a shampoo of three different types. The marketing manager has to decide one of the type of shampoo to be launched under the following estimated payoff for various levels of sales.

Estimated I	evel of sales (u	units)
15000	10000	5000
30	10	10
40	15	5
55	20	3
	5	
	15000 30 40	15000 10000 30 10 40 15

What will be the marketing manager's decision if

(i) Maximin

288

- (ii) Minimax
- (iii) Maximax
- (iv) Laplace
- b) What is "decision making under risk". What evaluation criteria are used in this case? Describe any one of them in brief.

(5)

Registi	ation no.	
Total i	Number of Pages: 2	IMBA
Answe	2 nd Semester Regular Examination-2016-17 QUANTITATIVE METHODS-I Branch: IMBA Time: 3 Hours Max Marks: 100 Q.CODE:Z1042 er Question No.1&2 which is compulsory and any four from The figures in the right hand margin indicate marks.	6IMN203
Q1 a) b)	Answer the following questions: Slack variable used wheninequality given. Big-M method is atechniques	(2 x 10)
e) f) g)	the problem	
Q2 a) b) c) d) e) f) g) h)	Answer the following questions: Explain the primal dual relationship? Write down the use of artificial variable in linear programming. Explain the meaning of basic feasible solution? What is decision tree? How can you maximise an objective function in an assignment problem? Describe the steps involved in decision making. What is meant by constraints in LPP? What do you mean by unbalance transportation problem? Briefly explain the different decision rules usually adopted in context of decision making under uncertainty. What do you understand by utility?	(2 x 10)
Q3	Solve the following linear programming problem: Maximize $Z=3x_1+2x_2+3x_3$	(15)
	subject to constraints $2x_1+x_2+x_3 \le 2$ $3x_1+4x_2+2x_3 \ge 8$ $x_1,x_2,x_3 \ge 0$	
	is there any alternate optimal solution to this problem?	

Solve the LPP by Big M Method: Q4

> Minimise $Z = X_1 + X_2$

Subject to $2x_1 + x_2 \ge 4$

 $x_1 + 7x_2 \ge 7$ $x_1, x_2 \ge 0$

Test the given table for optimality by applying MODI Method Q5

(15)

(15)

To	X	Υ	Z	Supply
From	2533		200	25%
A	4	8	8	56
В	16	24	16	82
С	8	16	24	77
Demand	72	102	41	215

(a) Is the solution optimal? If not, find an optimal solution.

(b) Does the problem have multiple optimal solutions? Give reasons. If so, find one more optimal solution.

(c) If it is considered necessary to transport 20 units from factory A to stockiest Z, what will be the effect on the cost?

Vishal is planning to invest. 1 lakh among three companies: equity shares Q6 in companies A,B and C.The three economic conditions which may prevail that is recession, growth and stability. Assuming that Vishal must make his choice among the three portfolios for a period of one year in advance

Stability Growth Recession 10 -15 6 Company A 7.5 8 Company B 4 15 6 Company C 6.5

Determine the optimal strategy for investment under:

(a)Maximin criteria.

(b)Maximax criteria.

(c)Minimax regret.

(d)laplace's rule

258

(e)Hurwicz's rule α=0.6

Explain the various steps involved in solving a transportation problem (15)Q7 using Vogel's approximation method.

What is the difference between decision making under risk and decision (7.5 x 2) **Q8** making under uncertainty.

Describe the different steps of assignment problem.

Registration No:

252

			7
			1 1
		DE S	1 1
258	258	256	

Total Number of Pages: 02

IMBA 16IMN204

258

258

258

258

2nd Semester Regular / Back Examination: 2021-22 BASIC FINANCIAL ACCOUNTING-II

BRANCH(S): IMBA

Time: 3 Hour Max Marks: 100

Q. Code: J394

Answer Question No.1 (Part-1) which is compulsory, any eight from Part-II and any two from Part-III.

The figures in the right-hand margin indicate marks.

Part-I₂₅₈

258

258

Q1 Answer the following questions:

258

(2 ×10)

- a) Balance sheet is mentioned in which scheduled of Companies Act 2013?
- b) What do you mean by listing of companies?
- c) What does the debtor turnover ratio of a company indicate?
- d) Who prepares the Indian Accounting standards?
- e) Define current assets as per Companies Act 2013
- f) Define fund how it is different from cash?
- g) Explain the formula of return on equity?
- h) What do you mean by financial shenanigans?
- i) Give examples of funds from operations?
- i) What is the use of thumb rule in ratio analysis?

Part-II

Only Focused-Short Answer Type Questions- (Answer Any Eight out of (6 × 8 Twelve)

- a) Discuss about the notes to account in the annual report of a company.
- b) What is the requirement of the Ind AS?

Prepare a common size balance sheet and comparative balance sheet from the

following information.

258

Amount	Asset	Amount
1,50,000	Land	1,20,000
2,00,000	Building	2,30,000
1,20,000	Good will	25% 50,000
60,000	Cash	30,000
20,000	Debtors	70,000
50,000	Stock	1,00,00
6,00,000		6,00,000
	1,50,000 2,00,000 1,20,000 60,000 20,000 50,000	1,50,000 Land 2,00,000 Building 1,20,000 Good will 60,000 Cash 20,000 Debtors 50,000 Stock

d) Explain the provisions of SEBI listing agreement briefly.

e) What approaches re adopted to detect financial shenanigans?

f)⁸ Discuss about the major disclosures that a company is required to do under Companies Act 2013.

258

258

- g) Discuss about the usefulness of the ratio analysis.
- h) X Ltd., has a current ratio of 3.5:1 and quick ratio of 2:1. If excess of current assets over quick assets represented by inventories is Rs. 24,000, calculate current assets and current liabilities.
- i) The debt equity ratio of X Ltd. is 0.5 : 1. Which of the following would increase/decrease or not change the debt equity ratio? Give explanations.
 - (i) Further issue of equity shares
 - (ii) Cash received from debtors
 - (iii) Sale of goods on cash basis
- j) What is the meaning of trend analysis? Explain its use with suitable example.
- k) Explain the method to calculation of funds from operations with your own example.
- I) What is the significance of financial statement analysis?

Part-III

Only Long Answer Type Questions (Answer Any Two out of Four)

- Explain in details the contents of the annual report specific to balance sheet of the company as per Companies Act 2013. (16)
- Q4 Explain in detail the process of preparation of accounting standards in India. (16)
- Q5 From the following Balance Sheet of XYZ Ltd., prepare funds flow statement. (16)

Liabilities	2020	2019	Assets	2020	2019
Creditors 250	1,80,000	1,25,000	Cash	50,000	40,000
5% Debentures	1,00,000	2,00,000	Debtors	30,000	15,000
Share Capital	2,00,000	1,00,000	Stock	1,00,000	80,000
Profit and Loss	20,000		Short term	1,20,000	50,000
			investment	3	100
			Fixed assets	2,00,000	2,00,00
•			Profit and loss		40,000
	5,00,000	4,25,000		5,00,000	4,25,000
000	0	6.0	050	oca	nen

Further information:

Provision for depreciation on the last day of 2019 was Rs.50,000. The same on the last day of 2020 was Rs. 60,000.

During the year 2020, a machine costingRs.30,000 (depreciation Rs.10,000) was sold for Rs. 16,000

Q6 258 What are the possible spenanigans used in reporting of revenue of an (16) organization? Explain in details.

258

258

258

258

258

258

258

258

258

258

258

258

258

- 258

258

Part-III

Only Long	Answer Type	Questions	(Answer	Anv Two	out of Four)	

What steps would you take to transform a Receipt and Payment Account in to an Income 2ánd Expenditure2Account?

'Concepts and Conventions are the backbone of Accounting'. Discuss. (16)Describe in details the permissible Managerial Remuneration payable by a Public (16)

Company as per Indian Companies Act.

(16)The following is the Trial Balance of M/S Nageswar Technology. Prepare Trading, P&L A/c for the year ending 31.12.2018 and the Balance sheet as on that date after taking into considerations the following adjustments.

Particulars	Amount (Debit)	Particulars	Amount (Credit)
rarticulars	Rs	a di	Rs
Opening stock 258	₂₅₈ 1,45,000	Capital 258	2,00,000
Cash in hand	5,000	Sundry Creditors	74,000
Carriage inward	1,000	Return outward	1,000
Wages	71,500	Bills payable	54,000
Bills Receivable	31,500	Sales	3,54,000
Sundry Debtors	19,000	258 258	258
Purchases	1,22,000	230 230	2.00
Return inward	500		
Furniture	52,000	4 	
Advertising	6,000		20
Salaries	54,000		
58 258 Insurance	²⁵⁸ 1,500	258 258	258
Plant & Machinery	1,50,000		
Drawings	23,000		
Bad debt	1,000	Prince (Miles)	
Total	6,83,000	Total	6,83,000

Q3

- a) Write off depreciation on plant& machinery @ 10 %
- b) Salaries outstanding Rs 1000 and Wages outstanding Rs 500
- c) Prepaid insurance Rs 500
- d) Closing stock as on 31.12.2016 is Rs 1,52000

	Reg	gistration No :	
Tot	25-	umber of Pages: 02 2nd Semester Regular Examination 2017-18 BASIC FINANCIAL ACCOUNTING-II BRANCH: IMBA Time: 3 Hours Max Marks: 100 Q.CODE: C925 Question No1 & No 2 are compulsory and answer any four from the rest. The figures in the right hand margin indicate marks. Answer all parts of a question at a place.	IMBA /IN204
Q1		Fill up the blanks with appropriate answers :	2 x 10)
	a)	The balance sheet gives information regarding as on a particular date.	. X 10)
	b)	Excess debit over credit in the trading account represent's a	
	c) ⁸	Assets are usually listed on a balance sheet under two main groups namelyand	
	d)	The company which can buy back its shares must be a company.	
	e)	A public company limited by shares can issue andshares to public.	
	f)	Balance sheet of a company can be presented in and way.	
	g) 258	A company informs its affairs of business to its shareholders and public in the form of a document called	
	h)	Changes in working capital is presented in a analysis.	
	i)	It is mandatory to have ———analysis presented in the financial statements of a listed company.	
	j)	IAS stands for	
Q2		Explain the following concepts: (2	x 10)
	a)	Divisible profit	Α ,
	b)	Bonds	
	c)	Voluntary disclosure	
	d)	Horizontal analysis	
	e)	Vertical analysis	
	f) 8	Financial Shenanigans 258 258	
	g)	Debt-equity ratio	
	h)	Solvency ratio	
	i)	Cash flow from investing activities	

Need for accounting standards

j)

Q3	a)	What is a ratio? What are the uses of Ratio analysis?					
	b)	From the following data, calculate the aver	age collection period	d:	(7.5)		
		Gross Sales : Rs. 1	,00,000				
		Cash sales: Rs 20	,000	258 258			
		Sales Return : Rs7,0	00	200			
		Total debtors for sales : Rs 90	00				
		Bills receivable : Rs 20	00				
		Provision for Doubtful debts: Rs.10	00				
		Trade creditors Rs 10	,000				
Q4		What is a cash flow analysis? Discuss its u	ses and significance	e and limitations.	(15)		
Q5	a)	Discuss how shenanigans take place in co	rporate accounting?		(7.5)		
	b)	Explain how to detect and prevent occurred	nce of such financial	shenanigans.	(7.5)		
				Ğ			
Q6		What are the objectives of Accounting	Standards? List the	e Indian Accounting	(15)		
		Standards. 258 258	270	250 258	()		
Q7		Explain with journal entries the following:			(15)		
		(a) Issue of 100000 equity shares of face	value of Rs 10 at pa	r	87 139		
		(b) Issue of 100000 equity shares of face	value of Rs 10 at	a discount of 20 per			
		cent					
		(c) Issue of 100000 equity shares of face	/alue of Rs 10 at a p	premium of 100 per			
		cent					
00		Mills about make an			/F 0\		
Q8		Write short notes on :			(5×3)		
	a)	Motivation for financial shenanigans					
	b)	Disclosure under Listing agreements					
	c)	Different types of Debentures.	298	258 258			
	4.000	100 May 100 Ma					

258 258 258 258 258 258 258

Registration no:						
			1			1

Total Number of Pages: 02

IMBA 16IMN204

2nd Semester Regular Examination – 2016-17 BASIC FINANCIAL ACCOUNTING-II

BRANCH: IMBA Time: 3 Hours Max Marks: 70 Q.CODE:Z1147

Answer Question No.1 & 2 which is compulsory and any four from the rest.

The figures in the right hand margin indicate marks.

Q1 State whether True or False: If false, rectify it.:

 (2×10)

- (a) Horizontal analysis involves analysis of two items in the financial statements of the same firm in the same year.
- (b) For an oil company, stock of oil is a liquid asset.
- (c) Operating ratio compares operating expenses with sales.
- (d) Capital gearing ratio helps to ascertain whether a firm is trading on equity.
- (e) In a vertical balance sheet, fictitious assets are included under fixed assets
- **(f)** Between preference share and equity share, the holders of preference shares are true owners of a company.
- (g) When shares are bought back by company, the earning per share increases.
- (h) When shares are unpaid by an investor, the shares are written off.
- (i) Equity application and allotment are the same.
- (j) Equity shareholders get less profit from the company than preference shareholders.

Q2 Answer the following questions.

(2x10)

- (a) What are the two types of shares a public company may issue?
- (b) What is buyback of shares? Why are these shares bought back?
- (c) What are the important accounting information published in the Annual Reports?
- (d) What is divisible profit?
- (e) What is the difference between bond and debentures?
- (f) Write journal entry for shares issued at a premium and at discount with imaginary figures.
- **(g)** What is accounting standard?
- (h) What do you mean by voluntary disclosure? What is the purpose of this disclosure?
- (i) What is ratio analysis?
- (j) What do you mean by shenanigans?

Q3 Heena Ltd issued 20,000 equity shares of Rs.100 each payable as (15)follows Rs.50 on application and allotment and Rs.50 on final call. Total 20,000 shares were applied. All money due was received with the exception of call on 500 shares. Give journal entries. Q4 What is fund? Explain the concept of changes in working flow in funds (15)flow. Show the same through imaginary figures. Q5 You are given the following information in respect of Surya Ltd and Chand (15)Ltd in similar business for the year ended 31.03.2017. Particulars Surya Ltd Chand Ltd Sales 834 680 Cost of goods sold 670 550 Trade Receivables 132 120 Inventory 89 64 Trade payables 62 55 (a) Which company is managing its trade receivables better? (b) Which company is turning its inventories faster? Q6 What are the advantages and disadvantages of making ratio analysis? (15)Write down the different disclosure requirements under listing agreement. Q7 (15)Q8 What are the techniques of financial shenanigans? What are the (15)

motivations behind it?

Regist	ation No :	
Total N	imber of Pages: 02 258 258 258 1	IMBA ₂₅₈ 6IMN201
	2 nd Semester Regular / Back Examination: 2021-22	
	ENGLISH LANGUAGE COMM -II	
	BRANCH(S): IMBA Time : 3 Hours	
	Max Marks: 100	258
2.	Q. Code : J619	
Ansv	er Question No.1 (Part-1) which is compulsory, any eight from Part-II and a from Part-III.	any two
	The figures in the right hand margin indicate marks.	
	Part-I	(2 × 10)
Q1 a	Answer the following questions: Why should we use visual aids in a presentation? 258	258
b	What is the main difference between a Group Discussion and a Debate?	
C	The purpose of a behavioral interview is to find out how the candidate has in the past. (Choose one of the following to fill in the blank: reacted to stress	
	questions/ solved problems/ performed in interviews/tried for similar posts.)	
c	Why is the subject-line very important in an e-mail?	
e	What is consensus in a Group Discussion?	
f g	What are the basic parts of a Business Memo? "Audience analysis is a very important part of the preparation for a presentation".	258
	Why?	
ł	and testimonials are important because they express the opinion of others about the applicant's suitability for a position. (Choose the correct	
	alternative to fill in the blank.)	
	a) References	
	b) Qualificationsc) Service certificates	
	8 d) ²⁵⁸ Letters. ²⁵⁸ ²⁵⁸ ²⁵⁸ ²⁵⁸	268
	The letters which arouse the reader's interest and induce him or her to act as	
	directed are called letters. (Fill in the blank with the right word.) How is a functional CV different from a chronological CV?	
,		
00	Part-II Only Focused-Short Answer Type Questions- (Answer Any Eight out of	f (6 × 8)
Q2	Twelve)	
	What are the advantages and drawbacks of e-mail?	258
	How would you answer the following questions in an interview?	
	(i) Why should we hire you?	
	(ii) What is your greatest weakness? Write six important rules of mobile phone etiquette.	
	You attended an interview for the position of Management Trainee (Marketing) in	า
	X-Company last week. Write an e-mail to the HR Manager of the company who	258
	interviewed you, thanking him/her for your experience during the interview. How can a candidate become the leader in a group discussion?	

Ġ

Mention six ways to overcome stage fright while making an oral presentation. A customer has purchased a mobile phone of your company. She has sent you a g) letter of complaint indicating that the mobile phone has manufacturing defects 253 Write a letter of adjustment, responding appropriately to her complaint. Write a note on six important rules of Netiquette. h) Briefly describe the benefits of rehearsing before a business presentation. i) How important is body language in an interview? How would you give the right kind j) of message through your body language? Write a note on "Dressing Etiquette in business". k) I) How can you prepare well for a Group Discussion? 258 258 258 258 Only Long Answer Type Questions (Answer Any Two out of Four.) Q3 What is a CV? Discuss the strategic points you have to keep in mind while (16)preparing your CV for a particular position. Q4 Discuss howeyou would planand prepare for a good business presentation. (16)Describe in detail the Do's and Don'ts of Group Discussion, justifying each of them Q5 (16)with valid reasons. Q6 Discuss how you would prepare for a job interview scheduled in the next week. (16)258 238

f)

Registration No: 3 5 3 Total Number of Pages: 02 16IMN201 2nd Semester Regular / Back Examination 2017-18 **ENGLISH LANGUAGE COMM - II** BRANCH: M.Sc.(MH) Time: 3 Hours Max Marks: 100 **Q.CODE:** C603 Question No1 & No 2 are compulsory and answer any four from the rest. The figures in the right hand margin indicate marks. Answer all parts of a question at a place. Q1 Do as directed: (2×10) a) A concise business letter avoids ___ words. (a) ambiguous (b) needless (c) technical b) A correct business letter follows the standard rules of (a) grammar and usage (b) business and finance (c) style and etiquette c) When is the business letter effective? Or what makes the business letter

IMBA

effective? d) The plural form of Madam is (a) Mesdames (b) Madamus (c) Medams Give two examples of 'Jargon' This is consultant who will work with us for week. [correct the error if any] A greater amount of people are eating more healthily[correct the error if any] h) All the informations you need are in this folder. [correct the error if any] i) Myself and John are going into town [correct the error if any] j) Blunt refusal is necessary to disagree on a point in GD [True/False] Q2 A. Briefly explain the following: (2×10) a) What is an Electronic Resume? b) What is a memo? c) What do you mean by subscription d) What is postscript e) What is attention line How would you like to answer the following questions in one of the interview you are likely to appear? Tell us something about yourself
b) Why do you think you are eligible for the post you applied
What your friends think about you? d) What makes you different from other candidates in the fray e) Do you prefer to work in a group or alone. Why?

Q3 You have recently opened your new office and are eager to have the latest (15)equipments and appliances for the office within the least possible time. Write a letter to the supplier of office equipments and appliances to provide the

latest catalogue and price list.

	258 258 258 258 268		258				
There are a number of different sub-skills which students will need to be able to successfully and effectively participate in a group discussion. Discuss.							
Q5	Write an E.mail to one of your friend to send the recent changes in the regulations in USA to apply for a tourist visa.	(15)					
Q6 ₂₅₈	Oral presentations typically involve three important steps: what are those? 258 Discuss the fundamentals of an effective presentation.	(15)	258				
Q7	The purpose of persuasive writing or presentation is to convince one or more people to agree with our point of view or to take the action we want them to take. Discuss the elements and techniques you would like to adopt for success in any business transaction.	(15)					
Q8 268	There is an advertisement in 'The Indian Express 'for filling up the posts of sales executive in P&G Ltd. Forward your CV to apply for the said post.	(15)					

2E8 258 259 256 258 258 258 258 258

258 258 258 259 259 256 258 258 258

Re	gistration no:							
Total N	umber of Pages:	02	Zina	250	D 2	258	258 IMBA 16IMN201	288
	2 nd	Samasi	er Regul	ar Examin	ation 1	2016 17		
	Man			IGUAGE (
		LIAC				11		
				M.Sc.(M	1)			
			0.000	3 Hours				
2.7	· 258			arks: 100		258	258	258
			6000 C C C C C C C C C C C C C C C C C C	DE:Z779				
Λ				nand margi				
An	swer Question N	io.1 and r	No.2 which	are compu	isory ar	nd any fo	our from the rest	
Q1	Answer the follo	owing aue	stions				(2x10)	
а				which group	membe	rs develor		
	support a decisi					13 de velop	o, and agree to	
25	Conclusion		lands.)	6.263		258	258	258
	Summarizing							
	Contradiction							
	Consensus							
b) are the offic	cial written	record of the	e meetings o	f an orga	nization o	r group.	
	Agenda							
Zi			. 258	258		258	255	258
	Circulars							
0	Memos	1			6.11			
С					1170	considere	ed and an	
	outcome is craft Consensus	.eu that be:	st meets the	needs of the	group.			
	Mission							
	Goal							
	Vision			258		258	258	258
d		the-cuff ta	alks are categ	gorized as	present	ations.	8	
	Manuscript							
	Impromptu							
	Memorized							
	Extemporaneou	S						
e	200	ie which co	mbines reve	rse-chronolo	gical and	functiona	al resume	258
	formats.		8	05/08		DEMME	#ss/55	6.753
	Combination res	sume						

Functional resume Chronological resume None of the above

	f)	For email marketers, a should work to entice the reader into opening the email so that they might engage with the communication through following links,	
		responding to a survey or making a purchase.	
	258	Body 259 258 269 258 258	
		Complementary Close	
		Subject line	
		None of the above	
	a)	A Memo is an example for	
	g)	Internal communication	
		External communication	
			2
	258	Lateral Communication	
		All of the above	
	h)	is a letter of introduction attached to, or accompanying another document such	
		as a resume or curriculum vitae.	
		Notice	
		Cover letter	
		Memo	
	258	Circular 258 258 258 258 258 258	š
	i)	is an offbeat way to see how candidates react to unusual circumstances under	
		pressure.	
		Structured interview	
		Behavioral interview	
		Stress interview	
		Panel interview	
	2 j .)	refers to performance anxiety, or persistent phobia which may be aroused in another	
	3/	individual by the requirement to perform in front of an audience.	
		Stage fright	
		Sonophobia	
		Phonophobia	
		None of the above	
		Notice of the above	
Q2	258	Answer the following questions briefly 258 258 258	2x10)
Q/Z	a)		
	b)	Cive a brief	
	D)	reasoned answer.	
	۵)		
	c)	C+mα συνα συνα 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	d)	the state of the s	
	e)		
	zf.)	What is an enclosurer	
	g)		
	h)	What is a case-based group discussion?	
	i)	How do vocal elements enhance the impact of your business presentation?	
	j)	Briefly differentiate between business presentation and public speaking with suitable examples.	
\bigcirc 2		Prepare a curriculum vitae which you intend to submit along with your application	(15)
Q3	253	for the position of 'Management Trainee'.	50



F	Regis	stration No:	255
Tota	l Nur	mber of Pages : 02	IMBA I6IMN205
An	swer	2 nd Semester Regular / Back Examination: 2021-22 ENVIRONMENTAL STUDIES BRANCH(S): IMBA Time: 3 Hour Max Marks: 100 Q.Code: J465 Question No.1 (Part-1) which is compulsory, any eight from Part-II and from Part-III. The figures in the right hand margin indicate marks.	258 any two
Q1	a) b) c) d) e) f) g) h) i)	Answer the following questions: What are the components of environment? Give examples of four air pollutants. What are green house gases? Give examples. What is photochemical smog? Define earthquake. What are standard water quality parameters? What is the common unit used for measuring poise pollution? What are particulates? What is hazardous waste? Give some examples.	(2 × 10) 258
Q2	a) b) c) d) e) f) g) h) i) k)	Only Focused-Short Answer Type Questions- (Answer Any Eight out of Twelve) What are the different causes of environment pollution? 258 258 What are primary and secondary air pollutants? Explain with example. Define wastewater. Give a brief account of water pollution caused by industries. State the causes and effects of soil pollution. What are different types of noise we find in our daily life. Write short note on acid rain. What are natural disasters? Cite some types of natural disasters. What is 3R principle in solid waste management? Give a case study. Discuss about nuclear waste and its management. Describe global warming and climate change. What are the sources of fresh water? How do they pollute? Write short note on ozone layer depletion.	(6 × 8) 258
Q3	258	Part-III Only Long Answer Type Questions (Answer Any Two out of Four) Describe the causes of air pollution and state the measures to control air pollution.	(16) 258
04		Discuss the sources, effects and control measures of Noise Pollution.	(16)

Discuss about the various environmental laws implemented in India. What are the statutory bodies in India to address the environmental issues? (16)Q5 Give a detail description of the unit processes in municipal waste water treatment. (16)Q6 243)

· F	Registration No:		
Total Nu	mber of Pages': 02		IMBA 16IMN205
	2 nd Semester Regular / Back Examination 2018-19		
	ENVIRONMENTAL STUDIES		
	BRANCH : IMBA		
	Max Marks: 100		
	Time: 3 Hours		
	Q.CODE : F882		
Ancwer	Question No.1 (Part-1) which is compulsory, any EIGHT from Part-II and	anv T	TIMO from
Allswei	Part-III.	ally	I VVO II OIII
	The figures in the right hand margin indicate marks.		
	Part- I		
Q1	Only Short Answer Type Questions (Answer All-10)		(2×10)
(a)	Define the term environment.		
(a) b)	Write two major objectives of environmental studies.		
<i>(</i> 2)	How is man-made environment different from natural environment?		
ed)	What is natural disaster?		
e }	What is the purpose of setting up State Pollution control Board?		
(f)	What is eco-mark? Give two examples of such products.		
_g)	Name three important pieces of legislations for controlling pollution.	750	2.5
h)	What is Bio-diversity?		
ίγ	Define forest eco system.		
+)	What is environmental audit?		
	Down II		
Q2	Part- II Only Focused-Short Answer Type Questions- (Answer Any Eight out of Twelver)	· •)	(C v 0)
/		(e)	(6×8)
(a)	Why is environmental awareness mandatory for all people of the society?		
(b)	Explain the role of NGOs for creating environmental awareness among people.		
c)	Discuss the future threat to the availability of fresh water.		
d)	What are the pros and cons of constructing dams over rivers in India?		
11.	What are the main causes of soil-erosion? How can it be prevented? Write a note on desertification.		
(.f)			
g)	What is fossil fuel and what are the harmful effects of the combustion of fossil fuel?		
_h;)	Distinguish between renewable and non-renewable sources of energy.		
1)	What is a food chain? Describe its role in the eco-system.	1 Decision on Assertation	
A	Write a short note on sources of water pollution and effects of water pollution on health.	huma	n
<i>ا</i> لا ا			
k)	Write a note on climate change.		
1)	Discuss the environmental problems faced by people in your area.		

Part-III

		Fait-iii		£1			
Q3		Only Long Answer Type Questions (Answer A Discuss in detail the types and components of environmental degradation in our country?	ny Two out of nvironment.Wh	Four) at should	d be done	to check	(16)
Q4		Write measures to control Air pollution and water	pollution in Od	isha.			(16)
Q5		Explain the national environmental policy.	. 145 377			20 Ta	(16)
Q6	a) b) c)	Write short note on TWO of the following: ISO 14000 Green Industry. Recent Cyclone Fani.	25%	25b		25%	(8 x 2) ₂₅

Registra	ation No :							
Total Number of Pages: 02 258 200 201 202 203 203 204 205 205 206 207 208 208 208 208 208 208 208								
Q1 a) b) c) d)	Fill in the blanks for the following questions: The term of natural environment is the sum total of EIA stands for The death of the last individual of a species is called POP stands for	(2 x 10)						
e) f) g) h) i)	A natural phenomenon that becomes harmful due to pollution isis the primary pollutant of air. The main source of water in India is The most useful method of solid waste disposal is The wastes that can be decomposed by natural process is known as Floods are caused by (construction of mega dams / cutting forests)							
Q2 a) b) c) d) e) f) g) h)	Explain the following concepts / terms: Global Warming Radio active wastes Environmental friendly products Water shed management Environmental ethics Eco labelling Green Industry SPCB - its roles Natural disaster Landslides its impact	(2 x 10)						
Q3.	Define environment. What are the various components of environment? Why do we need a healthy environment?	(15)						
Q4.	Discuss the ill effects and adverse impact of urbanization and industrial waste on people and society.	(15)						

What is environmental Management System? Describe the need and

258

Q5.

258

(15)

	organization has to ado	ot.	g			
Q6.	What is pollution? Desc should be taken to arres	st such pollution?		.What measures	(15)	
Q7.	What are the various st Government of India degradation and its man	to make people	nistry of Forest a e aware of the	nd Environment, e environmental	(15)	
Q8. a) b)	Write short notes on the Control of soil pollution Sources of water pollution				(5 x 3)	
c)	Effects of air pollution					
	258				58	
258	258	ಾರೆ		258	±58	258
	258			258	58	258
				. •		
258	258	258	258	258	258	258

importance of ISO14000 as an important management system tool an

2.16

Regi	strat	tion no:				
Tota	l Nu	mber of Pages: 2				<u>IMBA</u> 16IMN205
		2 nd SEMESTE	R REGULA	R EXAMINAT	ION 2016-17	
		EN		ITAL STUDIES	3	
				ch: IMBA		
				: 3 Hours		
				/larks: 100		
253	Λn	ewer Ouestien No. 1a		DE:Z1203	and any four	from the root
	An	swer Question No.1ar The figures		s compuisory hand margin i		
		The ligares	iii tiio rigiit	nana margiiri	naroate mark	
Q1		Anomar the following	augotionos			(2 - 40)
Q I	a)	Answer the following Which of the following is		of air pollution?		(2 x 10)
	1	a) Lichens.				
258		b) Algae	238	258		
		c) Cycas. d) Bryophytes.				
	b)	Which of the following f	uels causes n	ninimum environ	mental pollution	?
	8	a) coal			3.00	
		b) hydrogen c) diesel				
		d) kerosene				
	c)	Green house effect mea		25%	256	
		a) Cultivation of crops				
		b) Trapping of solar enc) Trapping of solar en			ses	
		d) Increase of heat due				
	.1\	10/11 1 1 1 10	" 1 0			
	d)	What does "Ozone laye a) g-rays	er" absorb?			
373		b) x-rays			25.7	•
		c) infra red rays				
	۵۱	d) ultra violet rays	coment signs	d by various on	intring in	
	e)	"Kyoto protocol", an agrassociated with	eement signe	d by various cot	11111es, 15	
		a) international trade				
		b) deep sea oil and mir				
		c) clean environment ad) Building common foc			s from any natur	al
		disaster.	ra stock to sa	o naman belilgs	s nom any natur	u _i
	f)	Acceptable "Noise poll	ution level" in	India range betw	veen:	
		a) 16-35 dec				

b) 40-45 dec c) 70-100 dec d) 10-15 dec

	g)	Which of the following series is true about energy flow in an ecosystem? a) producers-decomposers-consumers b) decomposers-producers-consumers c) producers-consumers-decomposers	
258	h)	d) consumers-producers-decomposers What is Bio-diversity? a) Many types of flora and fauna in one forest b) Many types of flora and fauna in many forests c) Many population of one species in one forest	256
	i)	d) All the above The Environment includes a) Abiotic factors b) Biotic factors	
258	j)	c) Oxygen and Nitrogen d) Biotic and Abiotic factors To conserve coral reefs, the GOI declared one of the following as	296
		Marine park a) Gulf of Mannar b) Andaman islands c) Gulf of Kutch d) Lakshadweep islands	
256		253 254 255	ZES
Q2		Answer the following questions: What are natural resources? What do you mean by Ex-situ and In-situ conservation? What is nuclear pollution? What do you mean by ozone depletion and ozone depleting substances? When and why Environment (protection) Act was put into force? What do you mean by Air pollution? Name some air pollutants. Which part of plant evaporates water? What do you mean by bio-degradable waste? What is the basic role of State pollution control Board? What do you mean by Environment Audit?	(2x10)
Q3		Define Eco system. Explain the structure and structural components of an ecosystem.	(15)
Q4		Write a detailed note on the problems arising out of over exploitation of forest resources and discuss the ways in which improper land planning and land use can be damaging to the environment.	(15)
Q5		Define Air pollution and explain the various sources of primary and	(15)
Q6		secondary air pollutants and its effect on environment. What is Green house effect? Explain how human activity has resulted in increased emissions of green house gases?	(15) ₂₅₅
Q7		Define Biodiversity. Classify the types of biodiversity and give different	(15)
Q8		services that are contributed in various ways by it. Explain Environment Impact Statement (EIS) and Environment Management Plan (EMP).	(15)

R	egi	stration No :							
Total Number of Pages: 02				258		258	258 1	IMBA 6IMN202	257
Ans	swei	r Question No.1 (Pa	SOCIA BRA Ti Ma Q rt-1) which i fi	ar / Back Exa L PSYCHOL NCH(S): IME ime : 3 Hour x Marks : 10 .Code : J539 s compulsor rom Part-III. ht hand mar	OGY 3A 0 ry, any e	258 light from I	258 Part-II and a	any two	258
Q1	10	Answer the following	g questions :	Part-l				(2 × 10)	
	b)	Define Social Psychol What is IQ?		27%		258	258		251
	c) d) e) f)	What is classical cond Enlist the factors of le What is sensory sensi Enumerate the compo	arning. itivity? How ca enents of emo	tional intelliger	nce.				_ ×
	g) h) i) j)	Define psychodynamic Write the importance of How do you define a property What are the stages of	of studying incoersonality tra	dustrial psycho	ology.	258	258	n ti	25;
				Part-II					
Q2		Only Focused-Short	t Answer Ty	pe Questions	s- (Ans	wer Any E	ight out of	(6×8)	
	a)	Twelve) What is a personality? appropriate examples	7	determine son	neone's p	ersonality?	Give		
	b) c) d)	What is attention? What Explain the causes fo What are the merits o	nat are its asporting with	th suitable exa	mples.	258	258		25
	e) f)	What are the various Illustrate how fluctuati	determinants ons and shifts	of perception? impact attent	Explain. ion.				
	g) h) i)	Differentiate between What are the factors a You are supposed to	affecting sensa	ation? Explain.			est to check		
	j)	suitability of the candi As a manager, do you Illustrate.	dates.	(14274)		050	つばら		25
	k)	Your workers are to b Justify.	e trained. Wh	ich learning the	eory will b	oe most suita	able?		
	I)	Write a note on memo	ory types and	stages of mem	iory.				

25%

Part-III

Q3	259	Only Long Answer Type Questions (Answer Any Two out of Four) Explain the theory of operant conditioning. Where can the learnings from this theory be applied?									
Q4		What is Emotional Intelligence? How is it different from IQ? Why are managers expected to be high on EQ? Explain with suitable examples.									
Q5	258	Evaluate th	ne contribution om structuralis	of Gestalt s			ption. How is it	(16)			
Q6	490	Personality answer with	is determined suitable exar	by an individ	ual's behaviour	. Do you agre	ee? Justify your	(16)			
		M						. *			
	258		256	258	258	건명		258			
		ar .									
1	258		258	258	200			758			
			,				4				
	258		258	258	ngu	# P775a					
				6.00	258	<u> 269</u>	258 -	258			
				er er	s 			9 9:			
	258		258	258	268	4.3		258			
					2						

0 **IMBA** Total Number of Pages: 01 16IMN202 2nd Semester Regular / Back Examination 2018-19 SOCIAL PSYCHOLOGY **BRANCH: IMBA** Max Marks: 100 Time: 3 Hours Q.CODE: F361 Answer Question No.1 (Part-1) which is compulsory, any EIGHT from Part-II and any Two from Part-III. The figures in the right hand margin indicate marks. Part-I (2×10) Only Short Answer Type Questions (Answer All-10) Q1 How can we define psychology? a) What is distraction? b) State four determinants of attention. c) Determine the cause of conditioning Derive the stages of memory State the attributes of sensation Write the factors of learning Why we forget? What is superego i) What is IQ? Part- II 255 Only Focused-Short Answer Type Questions- (Answer Any Eight out of Twelve) (6×8) Justify the statement that "we perceive as we are" Analyze the major view points of Behaviouristic approach Distinguish between STM and LTM Compare Classical and Operant conditioning Explain the role of reinforcement in learning. f) g) Justify the view that "Perception is always organized Illustrate Freudian Psychoanalysis? Distinguish trails from types of personality. i) Design a test to assess ones personify j) Differentiate attention from parathion which one presences the other? Explain the physiological basis of emotion. What is emotional intelligence - Analyze its significance? Part-III Only Long Answer Type Questions (Answer Any Two out of Four) (16)Evaluate the contribution of gestalt school to perception Q3 (16)Describe the "programmed learning" (16)Discuss different tests of personality (16)Describe connectionism with suitable examples.

8

5

0

0

Registration No:

Reç	gist	ration No :													. 4	
Tota	al N	umber of Pag	es:	01											IN/ID A	
254															IMBA 16IMN202	
		swer Question				CIAI BR/ Tir Max Q.0	L PS\ ANCH me: 3 k Mar CODE	YCH(H: IIV Hou ks:	OLO IBA Irs 100 706	ΞY			दश्य	rom th	e rest	
758		2 The	figu	ires i	n the	righ	nt hai	nd m	argir	n ind	icate	mar	ks.	253	0.000	
Q1	a) b) c)	Answer all que Pavlov was a Operant condi tyl social interacti The formula for	tionin pes o ions.	g is k f pers	nown sons a	as	atty,	socia						I in the	(2 x 10)	
	e) f) g) h) i)	The concept o Memory has the Which is the m Emotions rise Forgetting occ	f prog ree p naster abrup	is kno gramr hase of er otly bu	own a ne lea s, suc notior ut die-	s the arning ch as n	fathe was enco	r of m introd ding, 	luced stora	bv		gy.		258		256
Q2 268 263	b) c) d) e) f) g) h)	Answer briefly Social Identity STM and LTM Gender stereo Active learning Causes of forg Perceptual Erro MBTI Attributes of se Intelligence que Factors of learn	types etting ors ensati	J. on	wing 258	cond	epts	258						268	(2 x 10)	256
Q3		Examine the fapplication?	undaı	menta	al me	chani	sms (of cla	ssica	l con	dition	ing. \	What	are its	(15)	
Q4		What is insight	ful lea	arning	j? Illus	strate	with	class	room	learn	ing.				(15)	
Q5⊜		What is person	ality?	Disc	uss th	ie vai	ious t	echni	iques	of as	sessi	ing pe	rson	ality?	(15)	
Q6		Explain Freud's	s Psy	choar	nalytic	al sc	hool d	of thou	ught.						(15)	
Q7		Briefly describe classical condit	e Eva	n Pa g diffe	vlov's erentia	exp	erime rom o	nt on perar	Clas	sical dition	Conding?	ditioni	ng.	How is	(15)	
	a) b) c)	Write shorts o Physiological be Major theories Gestalt school	asis of for	gettin	9700						258				(7.5 x 2)	

veí	jisti	ation no:							
Tot		umber of Pages: 02	IMBA						
		16	IMN -202						
		2 nd Semester Regular Examination – 2016-17							
		Social Psychology							
		BRANCH(S): IMBA							
		Time: 3ºHours							
		Max Marks: 100							
		Q.CODE:Z931							
An	SWe	er Question No.1 and 2 which are compulsory and any four fr	om the						
		rest.							
153		The figures in the right hand margin indicate marks.							
1.23		258 258							
Q1		Answer all questions. Fill in the blanks with appropriate answer.	(2 x 10)						
	a)	is a term referring to the whole sum of beliefs that							
		people have about themselves.							
	b)	Psychologists who specialize in psychophysics measure sensory							
358		sensitivity by identifying: absolute threshold, and terminal							
	c)	threshold types of persons are chatty, sociable, assertive and cheerful							
	٠,	in their social interactions.							
	d)	uses the metaphor of the mind as computer: information							
		comes in, is being processed, and leads to certain outcomes.							
	e)	is known as the father of modern psychology.							
97.4	f)	The concept of Industrial psychology is proposed by							
	g)	Memory has three phases, such as encoding, storage and							
	h)	Intelligence quotient is the ratio between mental age and							
	i) j)	MBTI stands for Type Indicator.							
	1)	The four components of emotional intelligence are knowing own emotion, regulating own emotion, and managing other's emotion.							
		and managing other's emotion.							
Q2		Answer briefly the following questions:	(2 x 10)						
	a)	What is industrial psychology?	(- 11 10)						
	b)	Distinguish STM and LTM.							
	c) d)	What are the types of 'reaction'?							
	e)	What is active learning? Outline the causes of forgetting.							
	f)	Write the determinants of perception.							
	g)	What are the issues of 'forgetting'?							
258	h)	What are the attributes of sensation?	2.00						
	i)	Outline different tests of personality.							
	i)	Outline different factors of learning							

Q3		What is intelligence quotient? How is it different from emotional quotient? Describe different dimensions of Emotional intelligence.							
Q4		Describe the determinants, functions and distraction of attention.							
Q5		What is personality? Discuss the determinants of personality?	(15)						
Q6		Explain Freud's Psychoanalytical school of thought.							
Q7		Briefly describe Evan Pavlov's experiment on Classical Conditioning. How is classical conditioning differentiated from operant conditioning?							
Q8	a) b) c)	Write shorts on (any two): Physiological basis Programmed Learning Gestalt school of thought	(7.5 x 2)						
		258 258 258 258	268						

258 259 259 259 259 259

58 256 25. 25.

. Auf 258 258 258