Zerox milly

Note:

Please check whether you have right question paper.

1. All questions are compulsory

- 2. Answers to sub-questions must be written together

Q.1. A	A. Fill in the blank choosing correct option (ANY EIGHT)	(8 Marks
1.	1. Indian Ethos emphasizes on attitude. (Wezopic Fopic You-opic) encourages Zakat or Charity. (Quran/Mahabhatat/Bible)	
2.	Management Approach sees employee as a resource (Indian / Western	
	Management Approach sees employee as a resource (Indian Western	Japanese)
4.		Basic/ lop/
E	Organisational)	and the same
3.	There is no state religion in India to acquire (secularism/spiritualism/	socialism)
	People with personality are more vulnerable to stress. Type A/ Type B	
₹7.		ron/
0	Meditation/ Brainstorming)	
8.	leader leads by inspiring and raising consciousness of the followers. (Tr	ansactional/
0	Transformational/ Bureaucratic)	
	Liability of Karta in Joint Hindu Family business is (limited/unlimit	
F10.	. The word refers to the one who dispels the darkness or ignorance. (Gur	u/Kula/
	shishya)	
	. State whether the following statement is True or False (ANY SEVEN)	(7 marks)
	The expression AHAM BRAHMASMI is the belief "I am supreme power".	
2.	Values form core of curs personality. Lack of social support can cause stress. Stress has only psychological effect. A Visionary Leader encourages certain behaviour by charm and eloquent comments.	
3.	Lack of social support can eause stress	
4.	Stress has only psychological effect.	
-		nunication.
	Bhakti yoga is done to attain more knowledge.	
	Transactional leaders use rewards and punishment to motivate employees.	
8.	The syllabus in gurukula system was fixed and decided by the state.	
9.		
×10.	Yoga is derived from 'Sup' which means "to unite".	
n.		
	Give the meaning of Indian Ethos and state its features.	(8 marks)
Q2 (b)	Compare Indian Management with Western Management System.	(7marks)
Vas	SACTOR OR	
	Write the role of Indian Ethos in Managerial practices.	(8 marks)
Q2 (d)	What management lessons do you draw from Mahabharat?	(7 marks)
13 × 0/5		
Q3 (a)	State the factors responsible for poor work ethos in a business	(8 marks)
4	organisation.	
Q3/(b)	state the meaning of Values and discuss its features.	(7 marks)
0.5	OR OR	
Q3 (c):	Discuss the impact of Values on different stakeholders of a business.	(8 marks)
Q3 (d):	Give the meaning of Trans-Cultural Human Values and state its	(7 marks)
	relevance in Management:	
2. 12 4	80 30 PM 25 PM 37 SM 38 38 38 38 3 PM	

Paper / Subject Code: 86019 / Human Resource : Indian Ethos in Management

The the same of th

Q4 (a): State the major causes of Stress at work place.	(8 marks)
Q4 (b). What is Meditation? Explain its benefits.	(7 marks)
OR	
Q4 (c): Explain Brainstorming and Brain stilling.	(8 marks)
Q4 (d): Write the benefits of Transformational Leadership.	(7 marks)
Q5 (a): Explain Karma. How is Karma important for managers?	(8 marks)
Q5 (b): State the advantages of Gurukul System of learning.	(7 marks)
OR STATES	
Q5 (c): Write short notes on ANY THREE of the following	(15marks)
i Ethics Vs. Ethos	
ii. The Spiritual Values in Management	
iii.6 Modern Education System	
iv. Corporate Karma	
v. Self Management	

		Duration: 2	1/2 h	nours	arks-75
	2) Worl3) FiguA) Selection	uestions are compulsory. king Notes should form part of your answer. ares to the right indicate full marks. at the most appropriate alternatives from ements. (Any 8)		se given below and rewrite th	e (08)
1.	Chairp	person of the GST council is	رې		
	a)	Union minister of state incharge of revenue	b)	Union Finance Minister	
	c)	One elected person amongst the state finance minister	d)	Minister incharge of finance taxation	and
2.	Mr. A	of Gujarat supplies goods to Mr. X of Delhi	, thi	s will classify as	
		Intra state supply Export supply	OY'C	Inter state supply Deemed supply	25 B
3.	For ba	nking and financial services, place of supply	/ is_		Ş ⁷
	a)	Location of recipient in records of supplier	b)	Location of supplier	
	c)	Location of head office	d)	Either (a) and if (a) is not available then (b)	
4.	Every	electronic commerce operator required to c	olle	ct tax at source has to furnish	a statement in
	form _				
	a)	GSTR-1	b)	GSTR-5	
	c)	GSTR-7	V V	GSTR-8	
5.	Aggre	gate Turnover includes			
		Taxable supplies	b)	Inter-state supplies	
		Export of goods and services	~~	All the above.	
6.	A non	resident person having may take regi	strat	tion as a casual taxable person.	
	017 01 63	TAN		Adhar number	
78	b' 02 21 14	PAN rst 2 digits of GSTIN represent	a)	Both (a) and (b)	
200			b)	Country Code	
	h'	Entity Code State Code		Country Code Checksum character	
8.		is the time of supply of vouchers in respec			respect to the
	vouch	er is identifiable.			
3 25 25 7	a)	Date of issue of voucher	b)	Date of redemption of vouch	er
2000		Earlier of (a) and (b)		(a) and (b) whichever is later	
300	Place	of supply for services by way of admission t	o ev	ents are	
700	VOT OLY OV	Place where event is actually held		Location of recipient	
\$ 23 S	(c)	Location of supplier	d)	None of the above.	

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Paper / Subject Code: 86017 / Finance: Indirect Taxes

10.	Place of	supply y	when go	ods are	imported	into	India	is	

a) Location of importer

b) Location outside India

c) Location of supplier

d) None of the above

B) Match the following (Any 7 / 10)

-	u	N	_
- 1	•		1

	Column (A)	Column (B)		
(1)	Petroleum products	(a)	Non Resident taxable person	
(2)	GSTR 5	(b)	Person supplying goods wholly exempt from tax	
(3)	Reverse Charge basis	(c)	Input tax credit	
(4)	Goods exported from India	(d)	UTGST	
(5)	Not liable for registration	(e)	Recipient is liable to pay GST	
(6)	Compulsory registration	(f)	SGST	
(7)	Non banking financial institution	(g)	Location outside India	
(8)	Electronic credit ledger	(h)	GST yet to be notified	
(9)	Chandigarh	(i)	E-commerce operator	
(10)	Pondicherry	(j)	45 days from the date of supply of service.	

- Q.2 (A). Find the place of supply of goods from the following transactions and give explanation to the answer. (08)
 - a) Mr. A of Nasik, Maharashtra sells 20 refrigerators to Mr. C of Ahmadabad, Gujarat for delivery at Mr. C's place of business in Ahmadabad.
 - b) Ekdanta Ltd (Mumbai Maharashtra) gives a contract to Sunshine Ltd (Ranchi, Jharkhand) to assemble a power plant in its Kutch, Gujarat.
 - c) Mr. Ashwin of Pune places order on Mr. Amod of Mumbai for delivery of certain goods. Mr. Ashwin directs Mr Amod to deliver goods to Mr. Rahul in Indore.
 - d) Mr. Z purchases coffee and snacks on board at Airjet Mumbai to Delhi flight when the aircraft flying over Gujarat. The food items were loaded into aircraft at Mumbai.

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Paper / Subject Code: 86017 / Finance: Indirect Taxes

- Q.2 (B) Find the time of supply of goods from the following transactions and give explanation to the answer. (07)
- 1. Determine the time of supply in the following cases where supply involves movement of goods.

Date of Removal	Date of invoice	Date of receipt of payment
01/10/2018	2/10/2018	15/11/2018
5/10/2018	2/10/2018	25/11/2018

2. Determine the time of supply from the following, if there is continuous supply of goods.

Date of invoice	Date of removal	Statement of accounts	Date of receipt of payment
01/12/2018	15/11/2018	5/12/2018	2/12/2018
21/01/2018	18/01/2018	5/01/2018	10/02/2018

OR

Q.2 (P) M/s Radha traders supplied certain goods worth Rs. 5, 25,000(inclusive of GST) and Equipments worth Rs.8, 50,000 (excluding GST) to Geeta works. Compute the value of supply and also GST payable.

Particulars	Goods	Equipments
Commission charges	10,000	15,000
Packing charges	7,000	2,000
Freight	7,000	8,200
Inspection Charges	570	1,350
Designing charges	2270	1350

- M/s Radha traders gave a discount of Rs.20,000 on equipments.
- Taxes other than GST charged separately by M/s Radha traders Rs.12,000 on goods and Rs.21,000 on Equipments
- GST rate applicable on Goods is 5% and Equipments 12%.
- Q.2 (Q) Find the time of supply of services from the following transactions and give explanation to the answer. (07)
- 1. Determine time of supply of services (normal Case)

S S	Sr.no	Date of provision of service	Date of Invoice	Date of Payment
ر ا ا		16/09/2018	5/10/2018	6/10/2018
かんかく	2000	12/10/2018	10/11/2018	12/11/2018

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2. Determine time of supply of services (RCM Case)

Sr.no	Date of	Date of provision of	Date of entry of Payment in	Date of debit in Bank
	invoice	service	books of accounts	account
1	16/11/2018	26/11/2018	16/01/2019	11/01/2019
_	0.4/02/2010	02/02/2010	02/04/2010	02/04/2010
2	04/02/2019	03/02/2019	03/04/2019	02/04/2019

Q.3 From the following information for November,2018 calculate the value of taxable and not taxable services assuming that goods and service tax is not included in amounts. (15)

Sr.No	Particulars	Rs.
1	Rent received from Factory building	6,00,000
2	Rent received from Agricultural plot	90,000
3	House is let out to individual for residential purpose	7,00,000
4	Interest earned on loan	5,00,000
5	Sale and purchase of forward contract	10,00,000
6	Coaching to students for IIM exams	8,00,000
7	Development and design of software	1,00,000
8	Express Parcel post services	2,00,000
9	Collection of electricity Bill	1,00,000
10	Implementation of software	5,00,000

OR

Q.3 Mr. Pratik is a new dealer. From the following information find out on which day he will be liable to register under GST, give reason for your answer. (15)

Date	Taxable purchases	Tax free Purchases	Taxable Sales	Tax Free sales
02/04/18	1,00,000	15,000	1,00,000	40,000
04/04/18			5,00,000	20,000
11/04/18	2,00,000	<u>-</u>	3,00,000	1,00,000
20/04/18		-	1,00,000	4,00,000
25/04/18	4,00,000	6,00,000	2,00,000	80,000
02/05/18		-	5,00,000	1,50,000
11/05/18	5,000	20,000	1,00,000	3,00,000

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Q.4 Ms. Dipti registered in state of Uttar Pradesh provides following details for the month of October. Calculate her net tax liability for the month of October. Closing balance in electronic credit ledger as on 30th September is IGST Rs.2, 00,000, CGST Rs.90,000 and SGST Rs.50,000. (15)

9-83	7 TX (X), U, Y, O
Sold goods @ 28% GST to Jagruti in Uttar Pradesh	10,00,000
Sold goods @ 18% GST to Rushikesh in Punjab	9,70,000
Provided Services @ 5% GST to Akshay in Karnataka	4,25,000
Provided Services @ 12% GST to Akash in west Bengal	8,75,000
Inward supplies @ 5% GST from Uttar Pradesh	7,80,000
Inward supplies @ 18% GST from Telangana	50,000
Inward supplies @ 12% GST from Karnataka	85,000
Inward supplies @ 28% GST from Uttar Pradesh	6,70,000

OR

Q.4 A Calculate aggregate turnover of Mrs. Sneha based on the following information

(08)

- a) Taxable supplies Rs.4, 48,000 (including GST @ 12%)b) Exempt Supplies Rs. 85,000.
- c) Export of goods Rs.2, 30,000.
- d) Inward supplies on which tax is payable under Reverse charge Rs.50,000
- e) Inter-state supplies Rs.5,90,000.
- f) Intra state supply of goods with Nil rate Rs.8,50,000
- Q.4 B Kunal who is a manufacturer in Thane provides the following information. Explain whether Kunal is eligible to opt for composition scheme in financial year. (07)
 - a) Intra state supplies Rs.12,50,000
 - b) Intra state supplies GST at nill rate Rs.30,50,000
 - c) Intra state supplies which are wholly exempt Rs.34, 60,000.
 - d) Value of inward supplies on which tax is payable under RCM Rs.5, 40,000.
- Q.5 A. Explain GST and features of GST

(08)

Q.5 B. Explain composite supply and Mixed supply with example.

(07)

(15)

OR

Q.5 Short Notes (Any 3)

Notes (Any 3)

- 1. Inter and Intra state supply
- 2. Supply with consideration
- 3. Definition of Goods and Services under GST
- 4. Time of supply of goods in case of Voucher.
- 5. Casual Taxable Person.

) ______

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[Time: 2.5 Hours] [Marks:75] Q.1 (A) True and False (any 7) (7)1. Financial services do not have physical existence. 2. Cost of Factoring = Finance cost – Operating cost. 3. There are 5 types of underwriters. 4. In Venture Capital, Mezzanine Financing is the part of Expansion capital stage. 5. Revolving credit is very much like the overdraft facility provided by banks. 6. Bills of exchange cannot be rediscounted. 7. Sub broker can operate only on behalf of registered FIIs. He cannot deal in securities on his own account as principal. 8. Debit card is also called Electronic Cheque. 9. Home loan is available for purchase of land as well as improvement/extension of house. 10. CRISIL is the leading credit rating agency in the world. (8) (B) Match the columns (any 8) SR.NO | Column A Sr.no Column B DRT Hundis 1 A 2 Underwriters В Usance Corporate counseling C T-bills 4 Time bills Act of guarantee for sale of shares & debentures Securitisation instrument E Fund based 5 6 Whole sale Debt Market ĴĒ. **Debt Recovery Tribunal** 7 **Financial Services** G Moody's Indigenous bills H Fee Based 8 9 **Housing Finance** Mobilization of savings F Credit Rating Agency 10 J Pass through securities Data response tribunal Q.2 (A) Explain any 7 draw backs of Forfeiting. (7)(B)What are financial services? Explain any 6 Fund based financial services. (8) Q.2 (A) Ruby factors advances Rs. 27 lakhs to Pearl Enterprise against agreement of providing advance (7)payment of 90% of receivables and for guaranteed payment after 3 months. The rate of Interest is 10% compounded quarterly and factoring commission is 2% of receivables. Both collected upfront. a. Compute amount actually made available to Pearl Enterprise. b. Calculate effective cost of funds made available to Pearl Enterprise. Assume interest is collected in arrear and commission in advance, what will be the effective rate of interest. (B)What are the qualities of Merchant bankers (8) Q.3 (A) What is a Clearing member? Explain its functions and types of Clearing members. (7) (B) Explain the process of securitization with the help of the diagram. (8)Q.3 (A) Define Lease. Explain any 6 types of Lease (7)

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Paper / Subject Code: 86005 / Finance: Innovative Financial Services

		0,00
(B)Explain	the issues in Housing Finance Sector	(8)
Q.4 (A) Explain	the features of Venture Capital	(7)
(B)Explain	the reasons for growth of Consumer Finance.	(8)
Q.4 (A) What is	OR S Smart card? Explain 5 features of Smart Cards.	(7)
(B)Describe	e the process of credit rating.	(8)
Q.5 (A) Discuss	the Stages of venture capital Finance.	(7)
The Ca Rs. 5,0 Rs. 4,0 Rs. 4,1 The Hill year. It	hu Transport Ltd, purchased Truck from, the Hindustan Motors Ltd. on Hire Purchase basis. sh price of the truck was Rs 16,00,000. The amounts were payable as under 0,000 on the date of purchase i.e 1st Apr, 2012 0,000 on 31st March 2013 0,000 on 31st March 2014 2,390 on 31st March 2015 industan Motors Ltd, charged interest at 5% p.a on the unpaid amount on the Diminishing balast closes its account on 31st March every year.	(8)
	ing to credit purchase method.	
1. 2. 3.	Short notes on (Any Three) Recourse & Non-Recourse Factoring Banker to an Issue. National Housing Bank Option contract Bill Market Scheme ,1970	(15)

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Marks	: 75 Duration: 2.5 Hours	<u> </u>
Note:		E ST
1)	All questions are compulsory subject to internal choice.	30,0
2)	Figures to the right indicate full marks.	
3)	Use of simple calculator is allowed	97
Q.1.		999
(a)	Fill in the blanks by choosing the right option (any 8):	(08
(1)	Reserves are held in following forms except (Foreign Currency, SDR, Silver)	85 85 5 5 5 5
(2)	Under there is interference of monetary authorities to decide exchange rates.(Fixed Exchange System, Flexible Exchange rate System, both)	A D
(3)	SBI A/C with HSBC in UK is an example of (LORO, NOSTRO, VOSTRO)	
(4)	PPP theory government intervention. (ignores, includes, requires)	
(5)	The project is financially viable if NPV is (positive, negative, zero)	
(6)	affiliate) is known as secrecy jurisdiction. (Tax haven, Transfer pricing, foreign	
(7)	risk is also called as "Accounting exposure". (Transaction, Economic, Translation)	
(8)	is a type of security listed in Luxemburg. (ADR, GDR, IDR)	
(9)	An option giving the buyer of the options the right but not the obligation to buy a currency is (call option, put option, forward option)	
(10)	Difference between the value of merchandise exports & imports is (BOP, BOT, Reserve A/C)	
Q.1.(B)	State whether the following statements are True or False (any 7):	(07
(1)	FDI is recorded in capital account of Balance of payments.	
(2)	Under fixed exchange rate system value of currency is decided by market forces of demand & supply forces.	
(3)	Spread is bid-ask.	
(4)	Hedging means protecting the business from risks.	
(5)	Standardized contract terms are used in Forward contract.	
(6)	A Euro bond is an international bond denominated in a currency not native to the country where it is issued.	
(7)	Sensex includes 30 largest & most actively traded stocks in BSE.	
(8)	Entry & exit of FDI is more difficult compared to FPI.	
(9)	There is lot of transparency in tax havens.	

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O.2. (A) Explain the concept of International Finance and discuss the emerging challenges in (08)International Finance. State the difference between fixed and flexible exchange rate system. (B) (07)OR Spot USD/CAD 1.1045 – 1.1095 (P) (08)USD Interest rate 2.50% p.a. CAD Interest rate 3.25% p.a. Calculate 90 days forward USD/CAD quotation. (Q) Spot USD/INR 45.0260 - 45.0315 (07)1 month forward 485 - 535 2 month forward 985 - 1060 Calculate outright forward rate for 1 month & 2 month. Calculate outright forward rate for 45 days. Q.3. (A) Briefly describe the structure of Indian foreign exchange market. (08)Explain various types of currency derivatives. (B) (07)(P) The following quote is given by a bank in Mumbai: (08)1 USD = INR 67.7550 - 67.7575Is this quote "Direct" or "Indirect" in Mumbai? Calculate Mid-rate, Spread and Spread % Find the inverse quote. From the following data decide on the best alternative for investing INR 10 Million for a (07) (Q) temporary period of 6 months on risk free basis. Ignore transaction cost. Currency Spot 6 month forward Interest Rate 80.2950 **EUR** 80.2650 4.00 % USD 64.1225 64.1275 4.50 % **GBP** 95.3550 95.3650 3.00 % Q.4. Discuss any two types of Euro Bonds in detail. (A) (08)Describe various types of capital budgeting techniques. (B) (07)(P) The following quotes are given in US: (08)GBP/USD-1.5393-1.5403 USD/AUD-0.9790-0.9800 And the given quote in Australia is: GBP/AUD-1.5100-1.5110 i) Derive the quote GBP/AUD from the set of quotes given in US ii) Compare the derived GBP/AUD quote with the quote given in Australia and find arbitrage if any on 1 Million GBP.

(Q) From the following given details calculate NPV. Required Rate 10%.

Particulars	Amount in Rs.
Cost of investment	2,00,000
Expected Life (No salvage value): 5 Years	22,50222222
Cash inflow: year- 1	60,000
2	50,000
3	60,000
4	60,000
5	60,000

(07)

(08)

(07)

(15)

The present value of Re. 1 at 10% discounting rate are 0.909, 0.826, 0.751, 0.683, 0.621

Q.5.

- (A) What are different types of foreign exchange risks faced by firms?
- (B) Describe the objectives of taxation.

OR

Write Short Notes on (any three)

- 1) Arbitrage
- 2) FEDAI.
- 3) GDRs
- 4) FEMA
- 5) Tax havens



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Paper / Subject Code: 86009 / Marketing: International Marketing

TYBMS - Sem-VI 6/5/2019
Total Marks: 75

Duration: 2 1/2 hrs

N. B.: 1. All Questions are compulsory

- 2. All Questions carry equal marks
- 3. Figures to the right indicate full marks

Q	A. Fill in the l	olanks with appropri	ate option: (any	3))
1.	Custom Regulat	tions are	barriers of tr	ade.	80
a. 1	tariff b	o. non-tariff c	political d.	social	
2.	Direct Exportin	g means exporting the	products		
		b. through mid			S. The
	by the manufact				
3.		is horizontal exp	ansion of a firm		
				d. None of these	200
		arketing research facili			
a.	initial entry in fo	oreign market	b. large scale in	mports	
c. (expansion of do	mestic marketing	d. none of thes	e	
5.	Entering a new	price slot and a new m	arket segment is c	alled line	
a.	Stretching	b. down	c. filling	d. all of these	
		ricing indicates produc			
a.	Target	b. Value	c. Discount	d. None of these	
7.		_ structure violates pr	inciple of Unity of	fcommand	
a.	Matrix	b. Networked	c. Product	D. Line	
		ndicates that the produ			
a. 1	unique SS	b. standard	c common		
9.	Strategic contro	l includes	aspects.		
a.	audit	b. evaluation	c. functional	d. none of these	
10.	The Internation	nal Finance Corporation	on, an affiliate of	the World Bank, was establish	ied
in					cu
	1960	b. 1982	c. 1953	d. 1956	
Q1	B. State wheth	er the following state	ements are true o	or false: (any 7) (7)
1.	Dumping is a f	air practice for entry in	foreign market.		
				that every country is unique a	nd
3,0	needs a differen	nt approach to match i	ts culture and soci	al norms	
3.	Trade barriers	are supportive to the g	rowth of internation	onal trade.	
				he products and services for oth	ıer
	products or ser	vices.	*****		
5.	The state of the s	Communication of the second of	hat oversee the glo	obal financial system by followi	nσ
	the macroecond	omic policies of its me	mber countries.	To the state of th	115
6.		to the transport of con			
				upation is known as behaviou	ral
8.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	uty is a flat sum per ph	vsical unit of the	commodity imported or exporte	h
		bes the kinds of behav			d.

Paper / Subject Code: 86009 / Marketing: International Marketing

organisation.

10. Feed-forward control exercises a control, when the strategy is implemented in an

Q.2 a. Define International Marketing. Explain the different orientations of international Marketing. (08)Q.2 b. What is trading blocs. Explain any two trading blocs of international trade. (07)Q.2 c. What are the Needs for conducting international marketing research (08)Q.2 d. What are the elements of culture? (07)Q.3 a. Explain International Product Life Cycle. (08)Q.3 b. Explain the steps for planning International Promotional Campaigns (07)OR Q.3 c. What is the need for developing international strategies? (08)Q.3 d. What are the features of international service marketing? (07)Q4a. Explain the Economic Environment of International Markets. (08)Q4b. How to control international marketing operations by using modern techniques (07)Q4c. Explain any four types of international market entry methods (08)Q4d. What are the benefits of international Marketing? (07)Q5a. What is the role of packaging and labelling in international market. (08)Q5b. Explain the factors influencing selection of International Distribution Channel (07)OR Q5. Write short notes on: (any 3) (15)1. IMF 2. Legal Environment 3. Service Culture 4. Grey Market 5. Tariff barriers (any five)

Paper / Subject Code: 86012 / Marketing: Media Planning & Management Y13ms-sem V 7/5/2019 Duration 2 1/2 Hrs. Marks:75 NOTE: All the Questions are compulsory Q1 (A) Match the column. (Any 8) (8) Group A Group B Gross Impression IRS (Indian readership survey) A Media Research B Bursting strategies Media Scheduling C Times of India Media vehicle D Status Quo Out-of- Home E Click through rate Media budget F Top-down and bottom up Internet buys G Plan Metrics Reach H Neon signs Media Mix strategy Television metric People meter Media exposure to target audience Q1 (B) State the following statements are True or False. (Any 7) 1. Reach indicates the number of times people in the target audience are exposed to a media vehicle during a given period of time. 2. Inflated balloons to display advertisements is not a type of OOH media 3. Out-of-home media advertising is focused on marketing to consumers when they are "on the go" in public places. 4. Newspapers are the most popular form of print media. 5. The consumer always connects with the teaser advertisement 6. Pulsing Advertising is same as Continuous advertising. 7. The concentrated advertising means to spend the entire advertising budget within one flight. 8. SOV's is also called as Share of voice 9. GRP stands for Gross Rating Plan. 10. Circulation is the average number of copies of a publication that are sold. (A) Explain Media and Features of Media. (8) (7) (8) (7)(8) 1. In flight Media 2.In Store Media (7) (8)

(B) Explain the role and importance of Media in Consumer Buying Decision. (C) Briefly explain the sources of Media Research (D) Explain the challenges of Media Planning. Q3. (A) What are the various types of Print Media? Explain the advantages of Print Media. (B)Explain the following media. (C) What is Media Strategy? Explain the need for Media Strategy. (D)Explain the steps in Formulating Media Strategies Q4 (A) Explain the factors to be considered while framing a Media Budget. (7)(B) Explain any four methods of setting a Media Budget. (8) OR (C)Briefly explain the Media buying process. (7) (D) Explain the Media scheduling patterns. (8)

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10

Q2.

Page 1 of 2

Q5 Case study Analysis

A luxury watch company from Switzerland is being launched in India. The watch competes with premium brands of watches .Hence the price charged for the same is premium. The company would intends to open exclusive stores in Mumbai and Delhi initially and later plans to expand across the country.

It aims to create a distinguished group of people like artists, explorers, leaders and visionaries who would possess the brand. The company aims to create a brand which is synonym with luxury and gets familiar to everyone who believes in precision, innovation and excellence. The brand needs effective media to reach its vision and expand its operations in India.

Questions

a. As a media planner create a buying brief for the brand. (7) b. Briefly explain the role of media Planner.

(8)

Q5 Short notes (Any 3)

(15)a. Reach.

b. Arbitron Radio Rating.

c. Gross Rating Points (GRP).

d. TRP

e. Evaluating Cinema Buys

2Hrs 30 min 75 Marks Please check whether you have got the right question paper. **Note:** 1. All questions are compulsory. (Subject to Internal Choice) 2. Figures to the right indicate full marks. 3. Use of non-programmable calculator is allowed and mobile phones are not allowed. 4. Normal distribution table is printed on the last page for reference. 5. Support your answers with diagrams / illustrations, wherever necessary. 6. Graph papers will be supplied on request. (8) Q1.A) Multiple choice questions (Attempt Any 8) i) In linear programming, unbounded solution means a) Infeasible solution b) Degenerate solution c) Infinite solutions d) Unique solution ii) If M + N - 1 = Number of allocations in transportation, it means(Where 'M' is number of rows and 'N' is number of columns) a) There is no degeneracy b) Problem is unbalanced c) Problem is degenerate d) Solution is optimal iii) Floats for critical activities will be always d) Same as duration of the activity a) One b) Zero c) Highest iv) The total time required to complete all the jobs in a job sequencing problem is known as a) Idle time b) Processing time c) Elapsed time d) Processing order v) In linear programming, represents mathematical equation of the limitations imposed by the problem. a) Objective function b) Decision variable c) Redundancy d) Constraints vi) If in an assignment problem, number of rows is not equal to number of columns then _____ a) Problem is degenerate b) Problem is unbalanced c) It is a maximization problem d) Optimal solution is not possible vii) The maximum time in which an activity will be completed assuming all possible delays and postponements is termed as a) Optimistic time b) Most likely time c) Pessimistic time d) Expected time viii) The various alternatives or courses of actions available to each player in a game are called as a) Saddle points b) Strategies c) Pay off d) 'n' player game ix) In simplex, a maximization problem is optimal when all Delta J, i.e. Cj – Zj values are a) Either zero or positive b) Either zero or negative c) Only positive d) Only negative x) Which of the following considers difference between two least costs for each row and column while finding initial basic feasible solution in transportation? a) North west corner rule b) Least cost method c) Vogel's Approximation method d) Row minima metho 66307 Page **1** of **7**

Q1.B) True or false (Attempt Any 7)

(7)

- i) Probability of a project completing in its expected time (Te) will be always 100%.
- ii) If saddle point is available in a game, it is called as pure strategy game.
- iii) Slack represents unutilized resources.
- iv) If in a transportation problem, number of rows is not equal to number of columns, then the problem is unbalanced.
- v) If we introduce an unnecessary dummy activity, the error is termed as redundancy.
- vi) Job sequencing problems are solved to ensure that, both, the total time to complete all jobs and idle time of each machine are maximum.
- vii) When more than one optimal solution is possible in a linear programming problem, it is termed as 'unique solution'.
- viii) Regret matrix is made to convert a maximization problem into minimization problem in assignment.
- ix) Critical path method (CPM) considers the three time estimates: most likely, optimistic and pessimistic time estimates.
- x) In solving a job sequencing problem, it is assumed that all jobs require the same sequence of operations.

Q2. A) (8)

A company produces 2 products A and B \cdot x₁ and x₂ are the quantities manufactured of Products A and B respectively. The following objective function along with constraints is given to you:

Max $Z = 8x_1 + 16x_2$

Subject to constraints:

 $x_1 + x_2 \le 200$

 $x_2 \le 125$

 $x_1 + 2x_2 \le 300$

 $x_1 \ge 0$; $x_2 \ge 0$

Find how many units of Product A and Product B should be produced by the company so that the profit is maximized. Is it a case of multiple optimal solutions? Use **graphical method** to solve the LPP.

Q2.B) You are given the per unit cost of transporting goods from 3 factories to 4 customers. The 3 factories A, B and C have capacity to supply 500, 300 and 200 units respectively. The 4 customers P, Q, R and S require 180, 150, 350 and 320 units respectively.

Customers		A 0 3 3 60 4 3 7 7 6		
Factory	P		R	S
	0,0012	10	12	13
B	2525		8	14
	35056000	16	11	7

(i) You are required to find the Initial Basic Feasible Solution using Vogel's Approximation (5) Method.

(ii) Find the total cost of transportation schedule obtained using VAM.

(2)

OR

Paper / Subject Code: 86001 / Operation Research

Q2.C) You are given the following details for a project consisting of 8 activities:

	1 3	
ACTIVITY	NODE	DURATION (days)
A	1 - 2	4 5 5 5 6
В	1 - 3	600000
С	1 - 5	130000
D	2 - 3	550000
Е	2 - 4	20 7 7 7 8
F	4 - 6	
G	3 - 6	\$ 5 5 6 5 6 5 F
Н	5 - 6	67231672000

- (i) Draw the network diagram and identify the critical path.
- (ii) Find earliest start time, earliest finish time, latest start time and latest finish time for each (4) activity.
- (iii) Find free float for activity B.

Q2. D) There are 6 jobs to be performed in a factory and each would go through 2 machines A and B in the order AB. The processing time (in hours) is given for each job in each machine.

Job &	Machine (A)	Machine (B)
I		3000
II	76644-00°S	8 6 2 5
III S S S S		000000000000000000000000000000000000000
IV.	500 500	600000000000000000000000000000000000000
58V 508	47,909,744	\$47 \$ C48 \$ 5
S VI S S	8 6 7	\$34 A05

- (i) Determine the sequence of performing the jobs that would minimize the total time of completing all the jobs.
- (ii) Find total elapsed time.

(3)

(2)

(1)

- (iii) Find idle time for both the machines.
- **(2)**

Q3.A) Six jobs are to be processed in three machines A, B and C in the order A-B-C. You are given time for each job in each machine.

JOB	Time in Machine (A) - hours	Time in Machine (B) - hours	Time in Machine (C) - hours
		0000	7
		4	10
2 9 8 9 M 8 9 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10000 000 00 00 00 00 00 00 00 00 00 00	2	9
SOFT IV SOFT	ESSO MESSOS	5	6
		2	11
	500000	4	4

- (i) Find the sequence that minimizes the total elapsed time required to complete the jobs.
- (ii) Calculate the total elapsed time

(2) (3)

(iii) Find idle time on Machine A, Machine B and Machine C.

(3)

Q3.B) You are given the following details for a project with 8 activities:

Activity	Node	Optimistic time (days)	Most likely time (days)	Pessimistic time (days)
A	1 - 2	4	6	£ 5 6 5 8 5 5 6 5 7
В	2 - 3	5	7	?^\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
С	2 - 4	4	8	
D	3 - 5	10	18	26
Е	4 – 6	8	9	200016
F	5 – 7	4	8 7 2 3	
G	6-7	1	2 8 8 8 8	23,200
Н	7 – 8	6	70 2000	100008 DX

- (i) Draw the network diagram.
- **(3)** (ii) Find the expected time of project completion along with standard deviation. (2)
- (iii) What is the probability of the project completing in 55 days?

Q3. C) You are given information about the cost (in Rs. Thousands) of performing different jobs by different persons. P1 cannot perform J3. P3 cannot perform J4.

			5 20 0 V	JOB		3000 P. 25
P		J 1	J.2	J3	J4	J 5
E R	P1	27	18	X	20	21
S O	P2	31	24	21	12	17
N	P3	20	7777	20		16
	P4	22	28	20	16	27

- (i)Obtain optimal assignment and find cost of such assignment.
- (ii) Is it a case of alternative optimal solution?

(7) (1)

(2)

Q3.D) Two firms, Lacko texiles and Rayon textiles have 3 strategies each to select from. The 3 strategies are no advertisement, using moderate advertising and using heavy advertising. You are given the pay off matrix from view point of Lacko textiles, showing its market share under several combinations of strategies:

pay-off in Rs.10,000/-

Rayon textiles

25 C C C C C C C C C C C C C C C C C C C		No advt (I)	Mod advt (II)	Heavy advt (II)	١
01 1 3 1 1 0 0 V	No advt (I)	50	40	28	
Lacko textiles	Mod advt (II)	2 20 2	50	45	١
	Heavy advt (III)	75	52	50	١
\$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\					

Find the saddle point and value of game. (i)

(2)

Comment on the strategy to be selected by both the companies. (ii)

(5)

66307 Page 4 of 7 **Q4. A)** You are given a solution for a transportation cost problem. Figures in each cell represent per unit transportation cost. Figures in circle within each cell represent number of units allocated for transportation. X, Y and Z are the 3 factories and A, B, C and D are the 4 customers.

	A	В	C		Supply
X	13	200) 7	19		200
Y	17	120) 18	15	380	500
Z	180	22	14	20 5	300
Demand	180	320	100	400	

(i) You are required to check the above solution for optimality.

- (3)
- (ii) If it is not optimal, use modified distribution method to obtain optimal solution.
- (3) (2)

(iii) Find optimal transportation cost.

B) You are given the following information for a project with 8 activities:

Node	Normal Duration (days)	Crash cost per day (Rs)	Maximum possible crash time
1 – 2	6 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23 2 2 80 3 6 6	270
1 – 3	22,8,5,0,0	28290	367 30 1240
1 – 4	£5555	30	
2 - 4	33000	3000 4 4 4 4 4	700° 0 0
2-5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	40 7 4	2
3-6		200	4
4-6	S 7 5 8 8 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	50550	3
5 – 6	6,000	18,83.05 (S. S. S	0

The cost of completing the eight activities in normal time is Rs.6,500.

Indirect cost is Rs.160 per day. The contract includes a penalty of Rs.100 per day for every day of delay more than 17 days.

- (i) Draw the network diagram and find critical path.
- (3)
- (ii) Crash the project duration to find the total cost of completing the project in 17 days (4)

OR

Q4.C) A company produces 2 products x_1 and x_2 using three resources S_1 , S_2 and S_3 . Product x_1 gives profit of Rs.30 per unit and product x_2 gives profit of Rs.40 per unit. The 3 resources S_1 , S_2 and S_3 are available to the extent of 200 units, 600 units and 500 units respectively. The following objective function and constraints are given to you:

Max
$$Z = 30x_1 + 40x_2$$

Subject to constraints:

$$x_1 + 2x_2 \le 200$$

$$8x_1 + 5x_2 \le 600$$

$$3x_1 + 4x_2 \le 500$$

$$x_1 \ge 0; x_2 \ge 0$$

Paper / Subject Code: 86001 / Operation Research

You are given the following simplex solution to the above problem:

		Cj →	30	40	0 0 0	2,2000	~ 0
С	X	В	\mathbf{x}_1	\mathbf{x}_2	S_1	S_2	S_3
40	X2	100	1/2	1	1/2	0	200
0	S_2	100	11/2	0	(-) 5/2	8.400	200
0	S_3	100	1	0	(-) 2	0	
		Zj →	20	40	20	0.0	

A) W	ith reference	to the	above	table	answer	the	follov	ving
------	---------------	--------	-------	-------	--------	-----	--------	------

- i) Check if the above solution is optimal or not. (2)
- ii) If it is not optimal, find optimal solution. (5)
- B) With reference to the optimal simplex table in the above problem obtained by you, answer the following:
 - iii) Find the optimal product mix and optimal profit (2)
 - iv) Which resources are scarce and which are unutilized? (2)
 - v) Is it a case of alternative solution? Justify your answer (2)
 - vi) What are the shadow prices of the resources? Justify. (2)
- Q5 A) Explain the concepts: Total float, Free float, Independent float and Interfering float. (8)
 - B) Discuss any 5 areas where techniques of operations research can be applied. (7)

OR

C) Answer <u>any 3</u> of the following:

(15)

- i) Explain the terms: Redundant constraint and infeasibility in linear programming
- ii) What do you mean by alternative optimal solution in transportation? How do you identify alternative solution in a transportation problem? Further what is the procedure to find that alternative solution?
- iii) Explain time cost trade off in project crashing.
- iv) Discuss the significance of theory of games. Briefly discuss the terms: Players and Pay off.
- v) Distinguish between PERT and CPM.

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NORMAL DISTRIBUTION TABLE

Area Under the Standard Normal Distribution

Z	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.0000	0.0040	0.0080	0.0120	0.0160	0.0199	0.0239	0.0279	0.0319	0.0359
0.1	0.0398	0.0438	0.0478	0.0517	0.0557	0.0596	0.0636	0.0675	0.0714	0.0753
0.2	0.0793	0.0832	0.0871	0.0910	0.0948	0.0987	0.1026	0.1064	0.1103	0.1141
0.3	0.1179	0.1217	0.1255	0.1293	0.1331	0.1368	0.1406	0.1443	0.1480	0.1517
0.4	0.1554	0.1591	0.1628	0.1664	0.1700	0.1736	0.1772	0.1808	0.1844	0.1879
0.5	0.1915	0.1950	0.1985	0.2019	0.2054	0.2088	0.2123	0.2157	0.2190	0.224
0.6	0.2257	0.2291	0.2324	0.2357	0.2389	0.2422	0.2454	0.2486	0.2518	0.2549
0.7	0.2580	0.2612	0.2642	0.2673	0.2705	0.2734	0.2764	0.2797	0.2823	0.2852
0.8	0.2881	0.2910	0.2939	0.2967	0.2995	0.3023	0.3051	0.3078	0.3106	0.3133
0.9	0.3159	0.3186	0.3212	0.3238	0.3264	0.3289	0.3315	0.3340	0.3365	0.3389
1.0	0.3413	0.3438	0.3461	0.3485	0.3508	0.3531	0.3554	0.3577	0.3599	0.3621
1.1	0.3643	0.3665	0.3686	0.3708	0.3729	0.3749	0.3770	0.3790	0.3810	0.3830
1.2	0.3849	0.3869	0.3888	0.3907	0.3925	0.3944	0.3962	0.3980	0.3997	0.4015
1.3	0.4032	0.4049	0.4066	0.4082	0.4099	0.4115	0.4131	0.4147	0.4162	0.4177
1.4	0.4192	0.4207	0.4222	0.4236	0.4251	0.4265	0.4279	0.4292	0.4306	0.4319
1.5	0.4332	0.4345	0.4357	0.4370	0.4382	0.4394	0.4406	0.4418	0.4429	0.4441
1.6	0.4452	0.4463	0.4474	0.4484	0.4495	0.4505	0.4515	0.4525	0.4535	0.4545
1.7	0.4554	0.4464	0.5473	0.4582	0.4591	0.4599	0.4608	0.4616	0.4625	0.4633
1.8	0.4641	0.4649	0.4656	0.4664	0.4671	0.4678	0.4686	0.4693	0.4699	0.4706
1.9	0.4713	0.4719	0.4726	0.4732	0.4738	0.4744	0.4750	0.4756	0.4761	0.4767
2.0	0.4772	0.4778	0.4783	0.4788	0.4793	0.4798	0.4803	0.4808	0.4812	0.4817
2.1	0.4821	0.4826	0.4830	0.4938	0.4838	0.4842	0.4846	0.4850	0.4854	0.4857
2.2	0.4861	0.4846	0.4868	0.4871	0.4875	0.4878	0.4881	0.4884	0.4887	0.4890
2.3	0.7893	0.4896	0.4898	0.4901	0.4904	0.4906	0.4909	0.4911	0.4913	0.4916
2.4	0.4918	0.4820	0.4922	0.4925	0.4927	0.4931	0.4931	0.4932	0.4934	0.4936
2.5	0.4938	0.4940	0.4941	0.4943	0.4945	0.4946	0.4948	0.4949	0.4951	0.4952
2.6	0.4953	0.4955	0.4956	0.4958	0.4959	0.4960	0.4961	0.4962	0.4963	0.4964
2.7	0.4965	0.4966	0.4967	0.4968	0.4969	0.4970	0.4971	0.4972	0.4973	0.4974
2.8	0.4974	0.4975	0.4976	0.4977	0.4977	0.4978	0.4979	0.4979	0.4980	0.4981
2.9	0.4981	0.4982	0.4982	0.4983	0.4984	0.4984	0.4985	0.4985	0.4988	0.4986
3.0	0.49865	0.4987	0.4987	0.4988	0.4988	0.4989	0.4989	0.4989	0.4990	0.4996
4.0	0.49968	15.50	2000	, 3000 C.	7 6 6 T					

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Time: 2 1/2 HRS

MARKS: 75

NOTE: All questions are compulsory subject to Internal choice.

Each question carry equal Marks.

Q1.(A) State whether the following statements are True or False. (Any 8)

(8)

- .1) Once the situation is assessed, defined, and understoods The next step in organization development is to plan an intervention.
 - 2) Human resource and organization development share similar roots in the human aspects of the organization.
- 3) The aging stage is the peak level of the organizational life cycle
- 4) Business process Reengineering is not a subjective process.
- 5) The final phase in evaluation process of organizational intervention is deciding on data source.
- · 6) The Arbitrator is the most powerful type of intermediary.
 - 7) Deception in any form is unethical and will destroy trust.
- •8) Logical persuasion tactics can be applied to divide and dominate the opposition.
 - 9) Professionals feel commitment to the discipline.
 - 10) Organizational effectiveness essentially denotes how well a company uses money.

Q1. (B) Choose the correct Alternative (Any 7)

(7)

- 1) Organizational development is a process that focuses on
 - a) Organization improvement
 - b) Handling conflicts.
 - c) Human resource.
 - d) None of the above.
- 2) Organization renewal refers to:
 - a) Selective strategy.
 - b) Build productivity through people.
 - c) High employee morale.
 - d) Turnaround management.
- 3) Good approach assumes that the organizations are:
 - S a) Input throughput output approach.
 - (b) Capability to get better at internal efficiency.
 - a) Planned logical and goal seeking entities.
 - d) None of the above.

Page 1 of 3

Paper / Subject Code: 86007 / Human Resource : Organisational Development

- 4) Misrepresentation is likely to occur:
 - a) When information gathered is used punitively.
 - b) In the entering and contracting phase of planned change.
 - c) When members are forced to participate.
 - d) The purpose of change effort is not clear.
- 5) Human resource intervention include:
 - a) How to divide the labour.
 - b) How to attract competent people.
 - c) How to gain competitive advantage.
 - d) How to focus on improvement of work content.
- · 6) Transactional analysis is the method for
 - a) Studying interacting between individuals:
 - b) Organization development.
 - c) Preparing ideal strategy,
 - d) None of the above.
 - 7) The major technique of organizational diagnosis is:
 - a) Unobtrusive measures
 - b) Workplace demographics
 - c) Reconstructing work schedules.
 - d) Reconstructing organization culture.
 - 8) Formulation of re-design plan is the real crux of the:
 - a) Organizational diagnosis.
 - b) Business process reengineering,
 - c) Organization renewal'
 - d) Planned change.
 - 9) The competencies of an organizational development practitioner is:
 - a) Change catalyst
 - b) Action planning
 - c) Restructuring
 - d) Process focused.
 - 10) The organizational development process is based on:
 - a) The managerial Grid model
 - b) The Action research model.
 - c) A FLeavitt's model
 - d). None of the Above.



Paper / Subject Code: 86007 / Human Resource : Organisational Development

	804905
[22] Answer the following	(15)
a) Enumerate in Detail the Process of Organization development?	(8)
b) Organization development is a planned and systematic change. Hig	shlight on principles of
organizational development.	(7)
OR	
/c) Human Resource development is a part of organizational development	nent strategic planning.
Comment on OD-HRD interface. ?	(8)
d) What are the competencies of organizational development practitioner	? (7)
[23] Answer the following.	(15)
a) Explain in Brief the level of Organizational diagnosis.	(8)
b) What do you mean by Business Process Re Engineering? State and	explain its features(7)
OR OR	
Discuss the tools used in Organizational Diagnosis.	(8)
Do you think change can be planned? Explain planned change in detail	i. (7)
94] Answer the following:	(15)
a) What is an Organizational Development Intervention? Explain the fact	ors affecting success of
Intervention.	(8)
Briefly explain the Traditional Techniques of Organizational developm	nent Intervention. (7)
c) · Elaborate ou value conflict and Dilemma.	(8)
d) Discuss the ways to enhance Organizational effectiveness.	(7)
95] Write Short Notes on (Any Three)	(15)
a). Third party peace Making Intervention.	
b) Ethical guidelines for QD professional.	•
Organizational effectiveness.	
상 수입자 전 경험 수입 수입 수입 수입 사람들이 사용하는 것이 되었다. 그 사용하는 것은 사용하는 것이 되었다. 그 사용하는 것은 사용하는 것은 것이 없는 것이 없다면 없다면 없다면 없다면 없다.	
d) Transactional analysis.	
a) Transactional analysis. a) System resource approach.	

Page 3 of 3

Time: 2½ Hours Total Marks: 75

Note: (1) All questions are compulsory.

(2) Figures to the right indicate full marks.

Q.1. Objective questions:

Q.1 (a) State whether the following are True or False (any 8):

(8 Marks)

- 1. Capital intensive project involves small amount of investment.
- 2. Project structure provides a training ground to project managers
- 3. Depreciation is a non- cost item.
- 4. Feasibility study involves cash flow analysis
- 5. Delphi method is an individual decision making technique.
- 6. Lean means creating more value for customers with firm resources.
- 7. Risk monitoring and controlling involves keeping a track of the identified risk.
- 8. PMMM strengthens link between strategic planning and execution.
- 9. Project management consultants manage the project by application of their knowledge, skill and experience at various stages.
- 10. ARR method is based on accounting profit.

Q.1 (b) Match the Column (any 7):

(7 Marks)

Column A	Column B
1. Project Manager	a) Depends on FMP
2. Debentures	b) Increases Financial Risk
3. High Gearing	c) has 5 Levels
4. Yield Value	d) Leader of Project Team
5. PMMM	e) Debt Security
6. Project Audit	f) When Testing Fails
7. Project Terminated	g) Controls Project
8. Numeric Project Selection	h) The sacred cow
9. Non Numeric Project Selection	i) Pay back period
10. System integration	j) Engineering process

Q.2. A company can make either of two investments. Required rate of return is 10%. Calculate Net Present Value and profitability index for each project from the following details: (15 Marks)

Particular	X	Y
Cost of Investment (Rs.)	2,00,000	2,80,000
Expected Life (No Salvage)	5 years	6 years
Cash Inflow		
	50,000	80,000
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50,000	1,00,000
37777777	60,000	60,000
400000000000000000000000000000000000000	60,000	80,000
200 200 A Contraction of the Con	60,000	80,000

65404

Page 1 of 3

	Year 1	Year 2	Year 3	Year 4	Year 5
PV of Rs.1	0.909	0.826	0.751	0.683	0.621
@ 10% of:			E.D.		

OR

Q. 2 (a) How are project classified?

(8 Marks)

Q. 2 (b) Explain Strategic Business Unit (SBU) in project management.

(7 Marks)

Q.3 Calculate the operating leverage, financial leverage and combined leverage from the following data: (15 Marks)

Particulars	A Ltd	B Ltd
Output (in units)	3,00,000	75,000
Fixed Cost	36,000	70,000
Variable cost per unit (Rs.)	\$ \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	7.50
Selling price per unit (Rs.)	3.00	25

OR

Q. 3 (a) Discuss the importance of Project Feasibility Study.

(8 Marks)

Q. 3 (b) Explain in detail Product Mix analysis.

(7 Marks)

Q.4 Following is the Balance sheet of Raj Ltd as on 31st March, 2014

(15 Marks)

Liabilities	Rs.	Assets	Rs.
50,000 Equity Shares of Rs.20 each	10,00,000	Machinery	4,80,000
Securities Premium	2,00,000	Furniture	2,00,000
General Reserve	4,78,800	Stock	12,40,000
Profit & Loss A/C	3,14,000	Debtors	4,12,000
Creditors	8,18,000	Cash in hand	6,800
Provision for Tax	3,96,000	Cash at Bank	8,68,000
	32,06,800		32,06,800

Company transfer 20% of profit after tax to general reserve.

Net Profit before Taxation for the last 3 years have been as follows:

- 1. For the year ended 31/03/2012 Rs. 5,44,000
- 2. For the year ended 31/03/2013Rs. 7,32,000
- 3. For the year ended 31/03/2014 Rs. 7,88,000

Machinery is valued at Rs. 6,37,200. Average yield is 20%. The rate of Tax is 50%. Use simple average. Calculate value of equity share as per intrinsic value method and yield method.

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OR

Q.4 (a) Explain Modern Development in Project Management.

(7 Marks)

Q.4 (b) What are the steps involved in termination of a project?

(8 Marks)

Q.5 Case Study

(15 Marks)

Mr. Ajay wants to start a Manufacturing Unit. He has Rs.1,05,200 in his bank account. His parents have promised to gift him Rs.3,50,000.

He has estimated the project cost at Rs. 18,00,000; of which machinery will be Rs. 15,25,000 and the balance amount will be for furniture and fittings. The bank finance is available to the extent of 80% of the project cost. He expects first year's sales at Rs. 40,00,000 with annual increase of 20% every year over previous year. The cost of sales will be 80% of sales. The rate of interest on loan will be 10% on reducing balance method. The loan is repayable @ Rs. 3,00,000 at the end of every year. He charges depreciation @ 20% on his fixed assets under straight line and his overheads for three years are Rs. 2,40,000; Rs.3,00,000 and Rs. 3,60,000 per year respectively. Assume Tax rate @ 30%.

You are required to prepare:

- 1. Income Statement for the first 3 years.
- 2. Amortization Schedule for loan.
- 3. Calculate the debt service coverage ratio and interest coverage ratio for the above 3 years.

OR

Q.5 Short Notes (Any 3)

(15 Marks)

- a) Types of Risks in Projects
- b) Work Breakdown Structure
- C) Matrix Organization
- d) SWOT Analysis
- e) Project Management Information System (PMIS)

65404

Page 3 of 3

Paper / Subject Code: 86006 / Marketing: Retail Management

TY13MS-VI sem 4/5/2019

(2½ Hours)

[Total Marks: 75]

Note: 1) All questions are compulsory.

2) Figures to the right indicate full marks

Q1. A	Choose the right answer (Any eight)
1	management means maintaining basic required stocks to fulfil consumer demands.
	a. Inventory b. store c. category d. Retail
2	Electronic retailing permits
	 a. Touch & feel factor b. reduction in set up cost c. point of sale terminal d. visual merchandising
3	Retail management comprises of of goods and services to the consumer.
	a. Marketing b. selling c. advertising d. all the above
4	factor influences a retail shopper in the buying process.
	a. merchandise range b.travel time c. location d. all the above.
5	A store is located without any competitor store around it.
	a. part of a business district b. freestanding c. shopping centre d. hypermarket
6	has used 15th August and 26th January as days for giant sales.
	a. Pantaloons b. Big Bazaar c. D-mart d. Walmart
7	products enjoy popularity and generate lot of sales in a short span of time and later go out of fashion.
	a. fad b. category killers c. variety d. assortment
8	refers to the design on an environment through visual communication, lights, colour, scent, etc.
(2) (S)	a. theme b. visual merchandising c. planogram d. atmospherics
9	
2 5 5 5 2 5 5 5	a. managers b. fixtures c. mannequins d. signage
10	refer to the goods or merchandise kept on the premises of a store available for sale or distribution.
	a. space b. stock c. standard d. system
10 C	

- Q.1.B State whether the following statements are True or False (Any Seven)
 - 1 Kirana stores are an example of unorganized retailing.
 - 2 It is observed that music can control the pace of customers in the store.
 - 3 Electronic Shelf Label is a technological method used for preventing shoplifting at the exit of retail stores.
 - 4 The government of India has allowed FDI in retail sector.
 - 5 Range of merchandise does not influence Retail Management.

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Paper / Subject Code: 86006 / Marketing: Retail Management

7	Variety means types of categories and assortment means various items of categories. The word 'retail' is derived from a French word 'retaillier' which means 'to break bulk'.	
9		
10	The process of CRM emphasizes on building relationship with customer.	
Q2		
a.	Explain the significance of organized retail.	55
b.	Explain the non-store based retail formats.	
		7.7
c d	Discuss the factors responsible for the growth of organized retail in India. What is e-tailing? Explain the advantages and limitations of the same.	2
Q3		
а	Explain the factors influencing retail shoppers	9
b	Discuss the four customer retention approaches. (OR)	7
С	Explain the steps in developing retail strategy	8
d	Discuss the changing profile of retail shopper	7
Q4		
а	What do you mean by private label? Explain the categories of private label brands	
b	Explain the process of merchandise planning. (OR)	7
С	Explain the following concepts:	
	Category Captain, Buying Cycle in Retail & Staple merchandise	8
d	What is variable pricing? Discuss its types.	7
Q.5. a	Explain the responsibilities of a retail store manager	0
b	Explain the tools used for visual merchandising	8
26/27	(OR)	'
C	Short Notes (Any three)	15
Section 1	Airport Retailing	
ii.	Digital signage	3
O'S iii	Young and Rubicam's Brand Asset Valuator	j
iv	Career options in retail	
(V)	5 S of Retail Operation	

TIME:- 2 ½ **HRS**

MARKS:-75

N.B.:	1. All	questions are compulsory.		
	2. Wo	rking notes should form part of your answer.		
	3. Figu	ares to the right indicate full marks.		
Q.1	(A)	Choose the correct Option and rewrite the sentence: (Any Eight) (08)		
	1.	The most common form of dividend payment is		
		(a) Stock Dividend (b) Cash Dividend (c) Stock Split (d) Bonus issue		
	2.	XBRL India is formed as one of the following.		
		(a) Registered Company (b) Government Corporation		
		(c) Trust (d) Partnership with XBRL International		
	3.	Estimate of cash flow is affected by		
		(a) Future Price Trend (b) Competition (c) Sales volume (d) All of the		
		Above		
	4.	ensures that less number of projects are selected by imposing capital		
		restrictions.		
		(a) Capital structure (b) Capital Budgeting		
		(c) Capital Rationing (d) None of the above		
	5.	EVA is a corporate surplus which is shared by		
		(a) Employees and Management (b) Employees and Shareholders		
		(c) Shareholders only (d) Employees, Management and Shareholders		
	6.	Corporate Governance practice includes		
		(a) Audit Committee (b) Management Analysis		
		(c) Communication (d) All of the Above		
	7.	In Amalgamation, all the assets and liabilities of the transferor company are pooled		
		into the books of transferee company at		
		(a) Market Value (b) Books Value (c) Fair Value (d) Realizable Value		
	8.	NPA stands for		
	38 39 T	(a) Net Performing Assets (b) Non Performing Assets		
		(c) Non Privilege Assets (d) None of the Above		
3	9.	Public deposits are accepted for a maximum of years.		
A TOP		(a) 1 (b) 2 (c) 3 (d) 5		
2 5 5 5 5 7 5 7 7	10.	In India, Commercial Papers are issued as per the guidelines issued by		
300		(a) SEBI (b) RBI		
	30,000	(c) Forward Market Commission (d) None of the Above		
S A A	B)	State whether the following questions are True or False (Any Seven) (07)		
	1.	The dividend policy of a firm is decided by its Board of Directors.		
5,56	2.	XBRL provides reporting framework that controls risks.		
A A A	3.	In sensitivity analysis, the sensitivity of human factor is identified.		
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4.	Capital rationing is caused by external factors only.		
200	5.	Fictitious assets are added to the share capital to get networth.		
	6.	Disclosure is the principle of corporate governance.		

69184 Page **1** of **4**

- 7. Preference dividend is added to NPAT for calculation of EPS
- **8.** Standard assets are those assets which do not have any risk.
- **9.** Term loan is an advance given by bank to its customers.
- **10.** Depreciation is an external source of finance.
- Q.2 (A) The details regarding two companies are given below:

(08)

A Ltd	B Ltd
R = 15%	R = 8%
$K_e = 10\%$	K _e = 10%
E = `10	E=`10

By using Walter's Model, calculate the value of an equity share of each of these companies when the dividend payout ratio is:

- (a) 20%
- (b) 50%
- **(B)** The following data is available from KPO Ltd:-

(07)

Earnings per share = 60

Rate of Return on investment = 16%

Cost of Capital = 15%

Calculate the market price of a share of KPO Ltd as per Gordon's Model, if

- (i) b = 40%
- (ii) b = 60%
- (iii) b = 80%

OR

- (C) Mark Ltd. belongs to a risk class for which the capitalization rate is 10%. It has 50,000 outstanding shares and the current market price is `100. It expects a net profit of `5,00,000 for the year and the board is considering a dividend of `5 per share. Mark Ltd has a proposal for making new investments of `10,00,000. You are required to calculate:-
 - (i) Market Price per share when dividend is declared and not declared.
 - (ii) No. of new shares to be issued by the company if dividend is declared and not declared.
 - (iii) Calculate the market value of the firm when dividend is declared and not declared
- Q.3 (A) PAM Ltd is considering two mutually exclusive projects viz., Project A and (15) Project B which require cash outflow of `30,00,000. The expected cash inflows are as follows:-

Year	Project A	Project B
\$ \ \$	12,00,000	17,00,000
2	9,00,000	11,00,000
3	7,00,000	8,00,000
4	6,00,000	8,00,000

The company has a target return on capital of 10%. The risk premium for Project A and Project B are 2% and 8% respectively.

Which project should be accepted? Why?

OR

(B) Zebra Ltd is considering two mutually exclusive projects. Investment outlay of (08) both the project is `2,50,000 and each is expected to have a life of 5 years.. under three possible situations their annual cash flows are as under

Situation	Probabilities	Project X	Project Y
		(`in Lakhs)	(`in Lakhs)
Good	0.3	30	25 25 25
Normal	0.4	20	20
Worse	0.3	10	15

Which Project is more risky? Why?

(C) Steep Ltd. is considering the following projects:-

(07)

Project	Outlay (`)	NPV
P	30,00,000	5,00,000
Q	20,00,000	9,00,000
R	18,00,000	8,00,000
OS S	16,00,000	7,00,000
T	14,00,000	6,00,000

The total fund available is `50,00,000. Determine optimal combination of projects assuming that the projects are divisible.

Q.4 (A) Tom Ltd in intending to purchase Jerry Ltd (by merger). The following details (08) are available:-

Particulars	Tom Ltd.	Jerry Ltd.
Earnings after Tax	`25,00,000	`9,00,000
Number of Equity shares	5,00,000	3,00,000
Market Price Per share	15	`12

You are required to calculate:-

- (i) Present EPS of both the companies.
- (ii) If the proposed merger takes place, what would be the new EPS of Tom Ltd assuming that merger takes place by exchange of equity shares and the exchange ratio is based on market price per share.
- **(B)** The following data is provided by Zampa Ltd for the year. You are required to calculate the missing figures? (07)

Sales Value	`5,00,000
Income	`1,00,000
Capital Employed	`1,25,000
Weighted Average cost of capital	8%
Sales Margin(%)	?
Capital Turnover (Times)	?
Return on Investment (%)	?
Economic Value Added (`)	

OR

(C) The following information is pertaining to Akli Ltd.

Budgeted Sales per week – 500 units

The cost details of the company are as follows:-

Cost Elements	Per Unit
	0 0
Raw Materials	6.00
Direct Labour	8.00
Overhead	4.00
Total Cost	18.00
Profit	2.00
Sale Price per unit	<u>20.00</u>

It is estimated that :-

- 1. Raw materials remain in stock for 3 weeks and finished goods for 2 weeks.
- 2. Factory processing takes 3 weeks
- 3. Suppliers allows 6 week credit
- 4. Customers are allowed 8 weeks credit.
- 5. Assume production and overheads accrue evenly throughout the year.

Prepare a statement showing working capital requirement and also calculate Maximum Permissible Bank Finance (MBPF) as per first and second method of lending.

(D) X ltd as provided the details of advances. Calculate the provisions to be made (07) in the Profit & Loss account.

Assets	in Lakhs
Standard	12,000
Sub-standard	8800
Doubtful:)
For one year	3600
For two years	2400
For three years	1600
For more than three years	1200
Loss Assets	1000

Q.5 (A) Define XBRL. Explain its advantages and disadvantages.

(B) Explain the advantages of Corporate Governance.

(07)

(08)

(08)

OR

Q.5 (C) Write Short notes: (Any Three)

(15)

- (i) Sources of Working Capital
- (ii) Merger
- (iii) Maximum Permissible Bank Finance
- (iv) Decision Tree Analysis
- (v) Capital Rationing

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(2½ Hours)

(Total Marks: 75

Note: - All questions are Compulsory.

() 1a) Match the Following:-	(An	y 8)	
------------------------------	-----	------	--

Match the Following:- (Any 8)	(8 Marks)
A	SSB 3335 88
1. Service Encounters	1. Boundary Spanners
2. Perishability Services	2.Interview Technique
3.Front line service	3. Polices See See See See See See See See See S
4. Abstract Questioning	4. Moment Of Truth
5. Public Service	5.Agent
6.The service deliver	6. Management Perception Cap
7.GAP 1 : Customer expectation	7. Tickets
9 Joh Content	8. Cobbler
9. Highly Intangible	9: Identifiable pieces of work

b) State True or False (Any 7)

- Customers should be treated royally as they are termed as king in marketing 1)
- Empathy is the key quality parameter in service. 2)
- Motivating is the only effective way of retaining the employees, 3)
- Goals are effective motive fors 4)

10. Non Professional Service

- The HR departments of ad agency handle benefits administration, compensation and staffing. 5)
- Law firms do not generate stressful situation for employees 6)
- Companies ignores poor performance 7)
- Outcome for the firm are low service quality and high employee furnever. 8)
- Finding the right candidates is a big challenge for recruitment companies today. 9)
- Services are permanent in nature. 10)

Q2). Answer any two of the following.

(15 Marks

- a) . Explain the classifications of services in detail
- b) Discuss the Six Market Model
- e) Explain the elements of a service Encounter

Q3). Answer any two of the following

(15 Marks

- a) Explain in brief the Service Triangle
- What do you meen by Emotional Jabour? Explain the strategies for managing Emotional Labour
- (c) Explain the challenges in recruitment in service sector.

04 Panswer any two of the following questions

(15 Marks

- What do you mean by service quality? Explain its dimensions.

 Solution of the following questions

 What do you mean by service quality? Explain its dimensions.

 Soliain the adversarial challenges of HR faced in the adversarial challenges. by Explain the issues and challenges of HR faced in – Education and Health Care Sector.

 Explain the advantages and disadvantages of delivering action. Explain the advantages and disadvantages of delivering services through agents and brokers.

Q5.) Answer any two of the following questions

(15 Marks

- a) Explain HRP Evaluation process in Service Sector.
- What is globalization of services? Explain the reasons for globalization of services.
 - What is attrition? Explain reasons of attrition in the service sector.

Page 1 of 1

	2½ Hours 75 marks
No	ote: All questions are compulsory
1.	a. Select the most appropriate answer (Any Eight)
1.	The of the employee is a major driver of employees compensation in
	International HRM.
	(i. marital status ii. nationality iii. gender)
2.	The approach seeks the best people for key jobs throughout the organization,
	regardless of nationality. (i. Geocentric, ii. Ethnocentric, iii. Polycentric)
3.	occurs when multiple colltures become more like one another through
	exposure to traditions, ideals and languages, (i. Repatriation if. Comparative HRM iii.
	Cultural Convergence)
4.	Allowance covers moving shipping and storage charges (i. Education, ii.
	Relocation, iii. Home Leave)
5.	With the Approach, the base salary for international transfer is linked to salary
	structure in the host country, (i. Going Rate, ii. Balance Sheet iii. Local Plus)
6.	develops systems and processes to acquire and share intellectual assets
	(i. Cultural Shock, ii. Knowledge Management, ili. Cultural Dimensions)
7.	involve partial or full takeover of the merging of capital, assets and liabilities of
	existing enterprises in a country (i. Cross Border Mergers, ii. Cultural Convergence iii.
	Resource Allocation) & S.
8.	ean be organized whether or not members are in reasonable proximity to each other
((i. Cross Gulfural Training, ii. Organizational Dynamics, iii. Virtual Teams)
9	is a systematic process used for identifying and implementing best or better
2000	practices across countries (i. Benchmarking, ii. Offshoring, iii. Cultural Sensitivity)
10.	The most comprehensive code of conduct for labour standards was identified by
C.O.	(T.ILG A TINCTAD: III OECD)
1.1	5. State whether True or Ealse (Any Seven) (7)
1.	The scope of International HRM is narrower than that of HRM
27 1	In an ethnocentric approach, parent country nationals occupy key managerial positions
. 3	Organizational dynamics is the pattern of movement overtime in the interactions between
	people in the organization.
67	966 Page 1 of 3

Paper / Subject Code: 86004 / Human Resource : HRM in Global Perspective

- 4. Cost of living allowance involves payment to compensate for difference in expenditure between home country and foreign country.
- 5. The basic characteristic of Balance Sheet Approach is to 'keep the expatriate whole'
- 6. Internal hires for expatriate assignment is preferred because this reduces the risk of poor selection decision.
- 7. Multi-National Companies do not assist spouse assistance with employment search in the host country.
- 8. Expatriates should have an introvert personality
- 9. The first international ethics code of conduct for business was developed in the year 1960
- 10. Virtual organizations have formal communication
- 2. a. Define International HRM. Discuss its objectives (8) 2. b. Enumerate the qualities of global manager (7) 2. p. What do you mean by cross cultural management? Explain the importance of cultural sensitivity to international managers (8) 2. q. Discuss the role of organization in reducing cultural shock (7) 3. a. Explain the components of international compensation program (8) 3. b. Discuss the issues in cross cultural training (7) 3. p. Bnumerate the factors influencing performance of employees at workplace (8) 3. q. Discuss the ways to manage global diverse workforce (7) 4. a. There are three nationality groups available to a multinational company while hiring
 - people"Do you agree? Justify (8)
 - 4. b. Enumerate the factors considered in the selection of expatriates (7)

OR

- p. Explain the Concepts (8)
 - Non-expatriate ii. Reverse Cultural Shock
- in Expatriates as Boundary Spanners iv. Repatriation
- 4. q. Discuss the limitations of using expatriate employees (7)

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Page 2 of 3

A FRANK K

36A2804E42D44F686942D9B8DDAAF8D4

(15)

Paper / Subject Code: 86003 / Marketing: Brand Management

TYBMS - Sem- 1 3/5/2019

[Time: 2½ hours]

[Marks:75]

Please check whether you have got the right question paper.

N.B:

- 1. Figures to the right indicate full marks.
- 2. Draw suitable diagrams wherever necessary
- 3. Illustrate your answers with examples
- 4. Rewrite the questions for Q1.a and b.

1.	 a. Multiple Choice Questions (ANY EIGHT) 1 is the act of creating a brand 	(0
	a. Branding b. Brand management c. Brand building d. Brand hierarchy	Shop.
	2 consist of brand recognition and brand recall performancea. Brand association b. Brand image c, Brand awareness d. Brand identity	
	3. Which of this is NOT the importance of brand positioning a. No differentiation in product b. Protect market share c. Changing competition d. Craves a niche	n
	4 are musical message written around the brand.a. Slogans b. Name c. Jingles d. Colour	
	 5 is customer's perception of the overall quality or superiority of a product or service compared to its competitors. a. Perceived quality b. Perceived management c. Perceived loyalty d. Perceive risk 	
	 6. App based air conditioned taxies – Ola and Uber both of these brands are using which approach of pricing. a. EDLP b. Value Pricing c. Psychological pricing d. Skimming pricing 	h
	7. The five core dimensions of Big 5 model of brand personality are ;Sincerity, Competence Sophistication, Ruggedness and a. Creativeness b. Judgmental c. Excitement d. Traditional	Э,
	8. In Brand Asset Valuator model, Brand Stature results into multiplication of Esteem and a. Differentiation b. Relevance c. Knowledge d. Strength	
	9. P&G- Project Drishti- Shiksha, Fair and Lovely foundation- Project Saraswati, Horlicks Ahaar Abhiyan, Aircel- Save the tiger, Tata Tea- Jaagore all this are examples of which typ of marketing.	

66976

a. Permission Marketing

d. Experiential Marketing

c. Relationship Marketing

b. Cause Marketing

[Time: 21/2 hours]

[Marks:75]

Please check whether you have got the right question paper.

N.B:

- 1. Figures to the right indicate full marks.
- 2. Draw suitable diagrams wherever necessary
- 3. Illustrate your answers with examples
- 4. Rewrite the questions for Q1.a and b.

a. Multiple Choice Questions (ANY EIGHT) 1 is the act of creating a brand	((
a. Branding b. Brand management c. Brand building d. Brand hierarchy	
 consist of brand recognition and brand recall performance Brand association Brand image Brand awareness Brand identity 	
 Which of this is NOT the importance of brand positioning a. No differentiation in product b. Protect market share c. Changing competition d. Craves a niche 	1
4 are musical message written around the brand. a. Slogans b. Name c. Jingles d. Colour	
 5 is customer's perception of the overall quality or superiority of a product or services compared to its competitors. a. Perceived quality b. Perceived management c. Perceived loyalty d. Perceived risk 	
 6. App based air conditioned taxies – Ola and Uber both of these brands are using which approach of pricing. a. EDLP b. Value Pricing c. Psychological pricing d. Skimming pricing 	1
7. The five core dimensions of Big 5 model of brand personality are ;Sincerity, Competence Sophistication, Ruggedness and a. Creativeness b. Judgmental c. Excitement d. Traditional	,
8. In Brand Asset Valuator model, Brand Stature results into multiplication of Esteem and a. Differentiation b. Relevance c. Knowledge d. Strength	
9. P&G- Project Drishti- Shiksha, Fair and Lovely foundation- Project Saraswati, Horlicks-Ahaar Abhiyan, Aircel- Save the tiger, Tata Tea- Jaagore all this are examples of which type of marketing. a. Permission Marketing b. Cause Marketing c. Relationship Marketing	

d. Experiential Marketing

	10 is the structure of brands within an organizational entity a. Brand architecture b. Brand building c. Brand monitoring d. Brand protection	
	b. State whether the following statement is TRUE or FALSE (ANY SEVEN)	(07)
	 A brand provides distinct identity to a product. Brand elements are those trademarkable devices that serve to identify and differentiates the 	
	brand.	
	3. Ola share, Ola Micro, Ola mini, Ola prime all this options provided by Ola to customers results into using value pricing strategy for their brand.	
	4. The success and failure of brand extension doesn't affect the parent brand.	
	5. Brand awareness consists of brand recognition and brand recall.	2
	6. A direct approach is used to build brand equity is via leveraging secondary brand associations for the brand.	
	7. A brand personality is a set of human characteristics associated with a brand.	
	8. Brand reinforcement is the marketing strategy adopted when the product reaches to maturity	1
	stage of product life cycle and profits have fallen drastically.	W.E
	9. Brand Asset Valuator is an important tool to review a brand's current achievements and stature.	
	10 Celebrity endorsement doesn't add value to the brand.	
Q2.	Answer the following	
	a. Distinguish between Brand versus Product	(08)
	b. What is Co-branding? State its advantages.	(07)
	OR STATE OF THE PROPERTY OF TH	
	c. Illustrate the model of Brand Value Chain with example.	(08)
	d. Explain the Brand Product matrix with example	(07)
Q3.	Answer the following	
	a. Define Integrated Marketing Communication (IMC)? Explain the strategy of IMC to build brand.	d (08)
	b. Explain the Brand Asset Valuator (BAV) model in detail	(07)
	OR OR	
	c. What are the various ways in which brand leveraging can take place.	(08)
	d. Explain the Strategic Brand Management process in detail.	(07)
Q4	Answer the following	an i
	a. Explain the Big Five model of Brand Personality.	(08)
	b. Define Branding? Explain the importance of branding to consumers with example. OR	(07)
N. N.	c. Bring out the various types of brand elements with example.	(08)
	d. What is Brand extension? State its advantages.	(07)

(15)

Q5. a. Write Short Notes on (ANY THREE)

- 1. Brand positioning
- 2. Experiential marketing
- 3. Brand awareness pyramid
- 4. Revitalizing Brand
- 5. Brand Hierarchy

OR

b. Case Study

Launched in 1959, Surf was the first in the Indian detergent powder market. Over the years, Surf has anticipated the changing washing needs of Indian homemaker and constantly upgraded itself. Surf Excel, India's largest selling compact detergent powder, in its newest avatar promises to tackle the toughest stains without damaging the colour of the fabric. This is because only Surf Excel has smart sensors that can differentiate stains from colours. Now you don't have to worry about tackling the really tough stains, especially on your coloured clothes anymore. "Surf Excel Hai Na".

For those who seek the Surf Excel clean in the front loaders, the specially designed formulation Surf Exclematic promises to give just that —a superlative clean. Those preferring modern and convenient way to wash can rely on Surf Excel Liquid. The liquid form penetrated deep allowing great wash results. For the realty tough stains, you can apply the liquid directly on the body of stain (through the stain treater) - you will see tough stains being tackled with ease.

Questions:

- a. What is Brand Equity? Explain the quantitative research technique used by Surf Excel to build its brand in the market. (08)
- b. What is Brand Positioning? How Surf Excel has positioned its brand. Illustrate with advantages of Brand positioning. (07)

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