HROPPE

[Time: 2.50 Hours]	٥
N.B. 1. Please check you have right question paper.	1
2. All questions are compulsory.	7
3. Answers to sub-questions must be written together.	
Q.1 A Fill in the blanks choosing correct option. (Any 8) [8	21
1. is positive stress.	, I
a. Anstress b. Eustress c. Distress d. Good-stress	
2 is beliefs of a community which distinguish one culture from another.	
a.Ethics b. Ethos c. Morality d. legality	
is the term used for higher consciousness	2
a.Bhedna b. Brain Storming c. Chetana d. Kamna	,
4 is a mental state or emotional stability wherein people accept pleasure and pain,	
joy and sorrows as a part of life. a. Equality b. Equanimity c. Ethics d. Ethnicity	
5 approach means that we all are one and interconnected with each other.	1
a.Holistic b. Equality c. Equanimity d.Divided	*
6. Brainstorming is management concept.	
a.Indian b. Western c. Historic d. Pre-historic	
7 is salvation or liberation.	
a.Kama b. Dharma c. Moksha d. Adharma	
8. was written by Kautilya.	
a.Mahabharat b. Vedas c. Arthashastra d. Akbarnama 9. The members of Joint Hindu Family business are known as	
a. Parents b. Coparceners c. Employees d. Jobseekers	
10. Trans- Cultural Human Values are across different cultures of the world.	
a.Different b. Same c. Variable d. Varying	
ANTE AND ANTE ANTE ANTE ANTE ANTE ANTE ANTE ANTE	
Q.2 B. State if the following statement is True or False (Any 7): [7]
1. 'Nishkama Karma' attaches desire of result with work.	
2. Brainstilling is an Indian concept, derived from Indian Scriptures.	
3. Gurukul System had fixed syllabus like western education system.	
4. Esteem Need is one of the needs according to Maslow Theory of Hierarchy of Needs	
5. Sudra is referred to trading community.	•
6. Meditation helps to decrease depression.	
7. Chronic stress is short term, having no implication on individual's health.	
8. 'Yuj', from which the word Yoga is derived, means 'to divide'	
9. Transformational leaders motivate people using 'rewards and punishment'.	
10. Kaizen is originally an Indian concept.	

a) Define Indian Ethos. State its relevance for Indian Organizations.b) Discuss the Management lessons we can learn from Mahabharat.	[8] [7]
c) State the features of Indian Ethos. d) How is Indian Management System different from that of Western?	[8] [7]
 a) State the meaning of Work Ethos. What are the factors leading to poor work ethos? b) What is Value of Based Management? Discuss its importance. OR c) Describe the importance of transcultural values in management. d) State the difference between Spiritual and Secular Values in Management. 	[8] [7] [8] [7]
 a) State the meaning of Stress. What are the various physiological and behavioral outcomes of stress? b) What is Meditation? State any five techniques of Meditation in brief. OR c) State the characteristics of Transformational Leadership. d) Describe the qualities of Karta. 	[8] [7] [8]
a) Discuss the advantages of Gurukul Education System over western system. b) State different determinants of Personality.	[8] [7]
c) Attempt any three of the following: (i) Corporate Karma (ii) Ethics Vs. Ethos (iii) Brain Storming (iv) Joint Hindu Family Business (v) Meditation and its benefits	:15]
	b) Discuss the Management lessons we can learn from Mahabharat. OR c) State the features of Indian Ethos. d) How is Indian Management System different from that of Western? a) State the meaning of Work Ethos. What are the factors leading to poor work ethos? b) What is Value of Based Management? Discuss its importance. OR c) Describe the importance of transcultural values in management. d) State the difference between Spiritual and Secular Values in Management. a) State the meaning of Stress. What are the various physiological and behavioral outcomes of stress? b) What is Meditation? State any five techniques of Meditation in brief. OR c) State the characteristics of Transformational Leadership. d) Describe the qualities of Karta. a) Discuss the advantages of Gurukul Education System over western system. b) State different determinants of Personality. OR c) Attempt any three of the following: (i) Corporate Karma (ii) Ethics Vs. Ethos (iii) Brain Storming (iv) Joint Hindu Family Business

Paper / Subject Code: 86001 / Operation Research

Duration: 2 ½ Hours Max. Marks: 75

Note:

- 1. All questions are compulsory. (Subject to internal Choice)
- 2. Figures to the right indicate full marks.
- 3. The normal distribution table is printed on the last page for reference.
- 4. Support your answers with diagrams/illustrations wherever necessary.
- 5. Graph paper will be supplied on request.

Q1 A) State whether following Statements are True or False (Any Eight)

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- 1. Linear Programming Problems consist of decision variables, an objective function, and constraints.
- 2. In the Graphical Method of Linear Programming, the feasible region is always a polygon.
- 3. The Assignment Problem can have multiple optimal solutions.
- 4. In a balanced transportation problem, the total supply must be equal to the total demand.
- 5. Dummy activities are used in network diagrams to maintain logical dependencies.
- 6. The Program Evaluation and Review Technique (PERT) considers three time estimates for activity duration.
- 7. Crashing a project reduces both time and cost simultaneously.
- 8. In job sequencing, idle time refers to the time a machine remains unutilized.
- 9. A two-person zero-sum game means that one player's gain is exactly equal to the other player's loss.
- 10. In the Simplex Method, slack variables are introduced to convert inequalities into equations.

Q1B) Match the Column Questions: (Any SEVEN)

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ColumnA	Column B
1. Feasible Region	a) Method to solve transportation problems
2. Redundant Constraint	b) Project scheduling technique
3. Decision Variables	c) Represents unused or excessive restrictions in LPP
4. Unbounded Solution	d) Graphical area satisfying all constraints in LPP
5. Duality in Linear	e) Used in Linear Programming Formulation
Programming	
6. MODI Method	f) When there is no finite optimal solution
7. Slack Variable	g) Difference between primal and dual problems
8. Network Diagram	h) Extra variable added to convert "\(\le \)" constraint into
	equality
9. Zero-Sum Game	i) One player's gain is equal to the other player's loss
10. Least Cost Method (LCM)	j) Heuristic approach for transportation problems

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Q2 A) Vitamins B₁ and B₂ are found in two foods F₁ and F₂. 1 unit of F₁ contains 3 units of B₁ and 4 units of B₂. 1 unit of F₂ contains 5 units of B₁ and 3 units of B₂. The minimum daily prescribed consumption of B₁ & B₂ is 50 and 60 units, respectively. The cost per unit of F₁ & F₂ is Rs.6 & Rs.3, respectively.

Formulate as LPP (Linear Programming Problem).

O2 B) Solve the following Linear Programming problem by simplex method.

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Max. $Z = 3x_1 + 5x_2$

Subject to the constraints:

 $x_1 + x_3 = 4$

 $x_2 + x_4 = 6$

 $3x_1 + 2x_2 + x_5 = 12$

 $x_1, x_2, x_3, x_4, x_5 \ge 0$

Does degeneracy occur in this problem?

OR

- Q2 C) During the modification of a factory layout at BMS Auto Parts, four newly acquired machines—M₁, M₂, M₃, and M₄—need to be installed in a machine shop. The shop has five available locations: A, B, C, D, and E, which are suitable for installation. However, due to size constraints:
 - M₂ cannot be placed at C, and
 - M₃ cannot be placed at A.

The installation cost (in hundreds of rupees) for each machine at different locations is given in the following table:

1	Machines	Loca	tion			
Y		A	В	C	D	E
	M ₁	9	11	15	10	11
	M ₂	12	9	X	10	9
	M ₃	X	11	14	11	্7
	Ma ³	14	8	12	7	8

Find the optimal assignment that minimizes the total installation cost.

Q2 D) Solve the following LPP by the graphical Method

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Maximize $Z=50x_1+20x_2$

Constraints:

 $x_1 + x_2 \le 600$

 $x_1 + x_2 \ge 300$

 $6x_1+2x_2 \ge 1200$

 $x_1x_2 \ge 0$

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Q3 A) For a project, different activities along with time and cost estimates are given below:

Activity	Normal Time (Days)	Crash Time (Days)	Cost Slope (ΔC/ΔT) (Rs)	Normal Cost (Rs)
1 - 2	4	3	30	100
1-3	6	4	50	250
1 - 4	2	1	20	45
2 - 4	5	3	50	100
3 - 4	2	2	NIL	150
2 - 5	7	5	35	120
4 - 5	4	2	60	115

Indirect cost is Rs. 100 per day.

- (a) Construct the project network and identify the critical path. What is the normal duration and corresponding total cost of the project?
- (b) Systematically Crash the project and find the minimum cost and optimal time. Also, find out the additional costs required to reach the optimal time.
- (c) Find the total cost required to reach the minimum time.
- Q3 B) A company is transporting its units from three factories F₁, F₂, and F₃ to four warehouses W₁, W₂, W₃, and W₄. The transportation cost per unit (in Rs.), along with supply and demand details, is provided below. The total demand for warehouses is as follows: W₁: 400 units W₂: 500 units W₃: 700 units W₄: 800 units. The total supply available from the factories is: F₁: 800 units F₂: 600 units F₃: 1000 units

A feasible solution, including allocations and unit cost data, is presented in the table below.

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From → To	Wı	W ₂	W ₃	W ₄	Supply
F ₁	12	6	20	25	800
	300	500			
F ₂	6	11	15	12	600
	(100)		500		
F ₃	9	15	17	7	1000
			200	800	
Demand	400	500	700	800	2400

- (i) Test the given solution for optimality using the Modified Distribution Method (MODI Method).
- (ii) If the solution is not optimal, modify it to obtain the best possible solution.
- (iii) Determine the minimum transportation cost.

OR

Q3 C) M/s Motwani Limited have taken up a special project consisting of 10 activities whose three point time estimates are listed in the table below. Activities are marked with their node numbers.

Activity	Tin	ne Estimates in Wo	eeks
	Optimistic	Most Likely	Pessimistic
1-2	1 🔊 🔾	2 50	3
1-3	1 5	2	3
1-4	1,6	2	3
2-5	4	9	20
3-5	2	5	14
3-7	3	6	15
5-7	1	2	9
4-6	200	4.0	6
6-7	3	3	3
7-8	4 ,5	4	4

- (a) Draw network diagram and find expected completion time of project.
- (b) Identity critical path.
- (c) Find the probability that the project is completed in 17 weeks.
- (d) What is the probability that the project will not be completed in 20 weeks?
- (e) If the project includes a penalty clause of Rs.1,000 per week for any delay beyond 19 weeks. What is the probability of paying a penalty of more than Rs. 5,000.

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Q4 A) Six jobs P, Q, R, S, T, and U are to be processed on two machines M and N in the order MN. The processing time (in minutes) for each job on the respective machines is given below:

Jobs	Machine M	Machine N
P	28	50
Q	20	35
R	42	25
S	16	30
T	33	22
U	26	45

Find:

- a) The optimal sequence of jobs to minimize total elapsed time.
- b) The total elapsed time.
- c) Idle time for each machine.

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Q4 B) Alpha Corp (Firm A) and Beta Ltd (Firm B) are two competing firms in a market. Each firm has three possible strategic choices to maximize their payoffs. The following payoff matrix represents the outcomes for Alpha Corp based on the strategic interactions with Beta Ltd.

the market	Beta I	Beta II	Beta III
Alpha I	220	150	170
Alpha II	-50	40	-20
Alpha III	140	120	100

Find:

- 1. Identify the optimal maximin strategy for Alpha Corp.
- 2. Determine the optimal minimax strategy for Beta Ltd.
- 3. Compute the value of the game and check if a saddle point exists.

OR

Q4 C) A company has 3 plants P1, P2 and P3. It supplies to 4 warehouses W1, W2, W3 and W4. O8 Cost per unit and demand—supply data is as given below. Find the Initial Feasible Solution (IFS) using the Least Cost Method (LCM).

Plant	W1	W2	W3	W4	Capacity
P1 (10	12	18	22	400
P2	22	18	28	26	300
P3	30	36	52	40	300
Demand	50	150	350	450	

Q4D) Six jobs G, H, I, J, K, L are to be processed on three machines A, B, C in the order $A \rightarrow B$ 07 \rightarrow C. The processing times (in hours) are:

Machine	G	H	I	J	K	L
A	8	9	7	10	6	11
B	2	4	5	3	2	6
C ST	5	7	4	6	3	8

Find:

- 1. The optimal job sequence that minimizes total elapsed time.
- 2. The total elapsed time.
- 3. Idle time on Machine A, Machine B, and Machine C.
- Q5 A) Explain Forward pass and Backward Pass calculation of Network Analysis

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Q5 B) Explain Different techniques of Operation Research.

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	V	Iori	nal	pro	ba	bil	ity	Ta	ble	
\rea	s unde	r the Sta	ndard I	Jormal (Curve f	rom 0 t	0 Z	2		
,	4		T 2	3	4	5	6	7	0 2	
2	0	.0040	0080	0120	.0160	.0199	.0239	0279	8	9
0.0			0478	.0517	.0557	.0596	.0636	.0675	.0319	
0.2			.0871	.0910 .1293	.0948	.0987	.1026	1064	0714	-9/53
0.3		.1217	1255	1664	.1700	.1368	.1406	.1443	1103 .1480	1141
0.4	.1554	,1591	1628 1985	2019	.2054	.1736 .2088	.1772	.1808	1844	1.5317
0.5		1950	2324	.2357	.2389	.2422	.2123	.2157	2190	10/9
0.6	2258	,2291	2642	.2673	.2704	.2734	.2454	.2486	2518	14444
0.7 0.8	.2580	2910	.2939	.2967	.2996	.3023	2764	.2794	2823	-2349
0.9	3159	3186	.3212	.3238	.3264	.3289	.3051	.3078	.3106	
1.0	.3413	,3438	.3461	.3485	.3508	.3531	.3554	.3340	.3365	
1.1	.3643	.3665	.3686	.3708	.3729	.3749	.3770	3577	.3599	
1.2	.3849	.3869	.3888	.3907	.3925	.3944	3962	.3790	.3810	3830
1.3	.4032	.4049	.4066	.4082	.4099	.4115	.4131	.3980	.3997	4015
1.4	.4192	.4207	.4222	.4236	.4251	.4265	.4279	.4147	.4162	.4177
1.5	.4332	.4345	.4357	.4370	.4382	.4394	.4406	.4292 .4418	-4306	.4319
1.6	.4452	.4463	.4474	.4484	.4495	.4505	.4515	4525	.4429	.4441
1.7	.4554	.4564	.4573	.4582	.4591	.4599	.4608	4616	.4535	.4545
1.8	.4641	.4649	.4656	.4664	.4671	.4678	.4686	.4693	.4625	.4633
1.9	.4713	.4719 .4778	.4726	.4732	.4738	.4744	.4750	.4756	.4699	4706
2.0	.4821	.4826	.4783	.4788	.4793	.4798	.4803	4808	.4761	.4767
2.1	.4861	.4864	.4868	.4834	.4838	.4842	.4846	.4850	.4812	-4817
2.3	.4893	.4896	.4898	.4871	.4875	.4878	.4881	.4884	.4854	-4857
2.4	.4918	.4920	.4922	.4901	.4904	.4906	.4909	.4911	.4913	4890
2.5	.4938	.4940	.4941	.4925	.4927	.4929	.4931	.4932	4934	4916
.6	.4953	.4955	.4956	.4943	.4945	.4946	.4948	.4949	.4951	4936
.7	.4965	.4966	.4967	.4957	.4959	.4960	.4961	.4962	.4963	4952
.8	.4974	.4975		4968	.4969	.4970	.4971	.4972	.4973	.4964
.9	4981	.4982	.4976	.4977	.4977	.4978	.4979	.4979	.4980	.4974
.0	.4987	.4987	.4982	.4983	.4984	.4984	.4985	.4985	.4986	4986
1	.4990	.4991	.4987	.4988	.4988	.4989	.4989	.4989	.4990	.4990
.2	4993	.4993	.4991	.4991	.4992	.4992	.4992	.4992	.4993	4993
.3	4995	.4995	.4994	.4994	.4994	.4994	.4994	.4995	.4995	.4995
.4	4997		.4995	.4996	.4996	.4996	.4996	.4996	.4996	.4997
5	.4998	4997	.4997	.4997	.4997	.4997	4997	.4997	.4997	.4998
6	.4998	.4998	.4998	.4998	.4998	.4998	.4998	.4998	.4998	.4998
7	.4999	4998	.4999	.4999	.4999	.4999	.4999	.4999	.4999	.4999
.8	.4999	.4999	.4999	.4999	.4999	.4999	.4999	.4999	.4999	.4999
9	.5000	.4999	.4999	.4999	.4999	.4999	.4999	.4999	4999	.4999
_	.5000	.5000	.5000	.5000	.5000	.5000	.5000	.5000	.5000	.5000

Duration: 2.5 Hours N.B. 1 All the questions are compulsory 2 Figures to the right indicate the maximum marks Q. 1 A Fill in the blanks (Any 8) employees on cross-cultural communication becomes extremely essential when a company has customers residing in many different countries. a) Selecting b) Hiring c) Training d) Guiding 2 used to say: "Culture is more often a source of conflict Professor than a Synergy. 3 Globalization is the process of integrating regions through societies, political systems, economies and cultures. a) Diversifying b) Separating c) integrating d) None of these approach is the most common system in usage by multinational 4 firms. 5 The compensation should be such that it offers financial protection in terms of benefits, social security. a)Freedom b) Restriction c)Protection d)None of these India has emerged as a key destination over the past decade. The _____ approach seeks the best people for key jobs throughout the organization, regardless of nationality. Managing _____ is a n important as managing any technical side. In virtual organizations, Jobs are variable and of term. issues surrounding labor management practices may have significant impacts on the global reputation of MNCs. a)Financial b)Ethical c)Social State whether the statement true or false (Any 7) 7 HR departments of multinational organizations invest a lot of resources and effort into selecting and training expatriates. A diverse culture in a workplace means the organizations employ workers from a wide array of backgrounds. Employer do not cover the expense of one or more trips back to the home country each year. When a business internationalizes, the human resource management responsibilities, such as recruitment and hiring, compensation and health and safety, take on international characteristics requiring international human resource management professionals to facilitate human resource management practices with a global focus.

Cultural values also influence the interpretation and implementation of the

6	each national market as a specialized market for its subsidiaries' products and	
	services, and as such involves being responsive to needs, values and demands	
	of the local market.	
7	There has been a steady decline in the use of international joint ventures	X
	(where two or more firms create a new business entity) as an	
	internationalisation option.	\$
8	Behaviors are a much better option to use in an appraisal than traits.	
9	Subsidiaries can be developed in several ways, including involvement in	8
	greenfield or brownfield projects.	
10	Parent country is where the firm's subsidiary is located.	
less	tog sainting my transition of the transition of the sainting o	157
Q. 2 A	A. Explain the concept of cultural diversity & advantages of diverse culture in the	8
	workforce.	V
I	B Explain the functions of IHRM.	7
	OR OR OF A	-,6
(What are the reasons for expatriate's failure?	8
. I		7
Q. 3	A Explain the meaning of Repatriation and process of repatriation	8
A E	B Differentiate between IHRM and Domestic HRM	7
	OR	
(State the significance of Off-Shoring.	8
Ţ	Explain the criteria of expatriate selection	7
	in the Charles Sharing North Control of the Char	
Q. 4 A	A Discuss how projects are managed across the world.	8
E	Explain the features of virtual organization.	7
	OR	
C	Explain the concept of international compensation with its objectives	8
Ş [∨] I	Explain the concept IHRM with its objectives & functions.	7
Y		
Q. 5 A	Explain the benefits of cross cultural training.	8
Ē	Explain the concept of cultural diversity & advantages of diverse culture in the	7
	workforce.	
P	OR OR	
Q. 5 C	Write short notes (Any 3)	15
1	Factors in selection of expatriates.	
2	Off-shoring.	
3	International performance management.	
4	Women and Expatriation.	
5	Global Diverse workforce	

Time:	2 1/2	hours	: 75
Note:	All a	uestions are compulsory.	S
		res to the right indicate full marks.	S.
	8		>
Q.1	A	Fill in the Blanks: (Any Eight)	(8)
Z	1.	Services have inventory.	(0)
		(i) Positive (ii) Negative (iii) Zero (iv) Equal	
	2.	market applies to the customers and employees within the	\(\)
		organization.	
		(i) Customer (ii) Referral (iii) Internal (iv) Alliance	
	3.	Six market model was developed by	
		(i) Aristotle (ii) Peter Drucker (iii) Payne and Holt (iv) Delai Takahashi	
	4.	Front line employees are also referred as	
		(i) Moment of Truth (ii) Physical Evidence (iii) Servicescape (iv) Boundary	3
		Spanners	
	5.	Open ended questions asked in abstract interview are called as	S.
		(i) Situational Vignette (ii) Role Playing (iii) Abstract Questioning (iv) Team	
		Spirit Sp	
	6.	Interactive Marketing of Service Triangle means	
		(i) Delivering the promise (ii) Enabling the promise (iii) Setting the promise	
V.		(iv) Disable the promise	
\	7.×	gap is between customer expectations and customer	
		perceptions.	
	•	(i) Customer Gap (ii) Provider Gap (iii) Internal Gap (iv) External Gap	
	8.	Higher quality services contribute to higher	
XX I	Ó.	(i) Loss (ii) Profitability (iii) Stability (iv) Break Even Point	
	9.	Employee is one of the biggest challenges faced by	
× ×		companies today.	
1	10.	(i) Retention (ii) Salary (iii) Increment (iv) Promotion	
	10.		
01	В	(i) Uncertainties (ii) Growth (iii) Expansion (iv) Prosperity True or False (Any Seven)	
Q.1	1.	Services are permanent in nature.	(7)
	2.	Empathy is the key quality parameter in service.	
	3.	Goals are ineffective motivators.	
	4.	Effective labour is the process of managing feelings and expressions to fulfil	
		the emotional requirements of the job.	
	5.	Indecisive managers are one of the biggest reasons that transactions are	
X.		slowed down.	
y	6.	Agents and brokers have ownership of the service.	
C	7.	The heterogeneous nature of service is always variable.	
P. C.	8.	Unethical leaders are those firms that stand out in their respective market and	
		industries.	

	9.	HRP evaluation is the systematic process of determining the success of the	
		HRP process.	
	10.	Attrition in human resources refers to the gradual loss of employee over time.	
			w/
Q.2	A.	Explain the meaning and features of services.	(8)
	B.	What are the reasons for growth in Service Sector?	(7)
		OR	
	C.	Discuss the Six Market Model in detail.	(8)
	D.	Explain the elements of service encounter.	(7)
			N.X
Q.3	A.	Explain in brief the Services Triangle.	(8)
	В.	Explain the strategies for managing emotional labour.	(7)
		OR OR	
	C.	How to motivate an employee in service industry?	(8)
	D.	Explain the limitations of employee empowerment.	(7)
			3
Q.4	A.	Explain in detail the Service-Gap Model.	(8)
	В.	Discuss the various service quality dimensions.	(7)
	12	C OR S OR S	(0)
S.	C.	Explain the advantages of delivering services through agents and brokers.	(8)
	D.	Explain the issues and challenges of HR faced in Banking and Insurance	(7)
(A)		Sector.	
0.5			(15)
Q.5	1.	Write Short Notes on (any three):	(15)
	1.	Cycle of success.	
Q ^Y	2.	Elements of Moment of Truth.	
	3.	Issues faced by Front Line Employees.	
Ć	4.	Strategies for effective service delivery through agents and brokers.	
12	5.	Reasons for Globalization of services.	

Durat	ion: 2 ½ Hrs. Total Marks: 75
Note:	All questions are compulsory subject to internal choice Each question carries equal marks.
Q1 A)	Choose and Write correct answer from the options given below: (Any 8) (8)
 3. 4. 5. 	The first step in the Process of Organizational Development starts with
6.	One of the Competencies of Organizational Development is measuring
	(Competition/Structure/Success/Sales)
8.	Reenergizing means to in Organizational Development. (Refresh/Renewal/Recharge/Rebuild) Propounded Managerial Grid Training.
9.	(Gordon Lippit /Robert Blake and Jane Mouton/ Eric Bern/ Warrick) One of the Parameters for Judging Organizational Effectiveness is Bias for
10.	(Action/ Autonomy/ Entrepreneurship/ Markets) occurs when organizational members are forced to participate in an Organizational Development Intervention. (Deception/Coercion/Misrepresentation/Technical Ineptness)
Q1 B)	State Whether following statement is true or false: (Any 7) (7)
1.	The OD practitioner acts as a coach to the organizational leaders and change agents.
3. 4. 5.	A healthy Organization shares its business goals with employees at every level of organization. Visioning tactic is an important tactic to influence the Organizational Behaviors. A mentor helps in skill development for employees to handle the change process. The organizational level study is a micro study. Uncertainty Avoidance is maintaining status Quo.
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7. Strategy represents the methods an organization uses to accomplish its task.	
8. Organizational Diagnosis is done in four levels.9. Formulation of re-design plan is the real Crux of the BPR.	
10. Transactional Analysis is the method for studying interactions between individu	als.
Q2 A) Enumerate in detail the importance of Organizational Development	(8)
B)Discuss the Evolution Of Organizational Development.	(7)
C) Explain the Emerging Trends in Organizational Development	(8)
D) Elaborate in detail the several roles played by OD Practitioner.	(7)°
Q3 A) Discuss the techniques of Organizational diagnosis Development	(8)
B) What are the causes of Organizational Renewal?	(7)
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C)Explain in brief Organizational Life Cycle.	(8)
D) Do you think Change can be Planned? Elaborate Planned Change in detail.	(7)
Q4 A) Explain the Steps in Organizational Development Interventions.	(8)
B) Explain the Modern techniques of Organizational Development Intervention.	(7)
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C) Explain the Process of Evaluating Organizational Development Intervention.	(8)
D) Discuss the Power and Influence Tactics.	(7)
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Q5 A) Elaborate on Value Conflict and Dilemma.	(8)
B) Explain different approaches to Organizational effectiveness.	(7)
OR O	
Q5C] Write short notes on. (Any Three)	
1. Business Process Reengineering.	
2. OD-HRD Interface.	
3. Ethics in Organization development.	
4. Organizational Effectiveness v/s Efficiency. 5. Organizational level Diagnosis.	
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