Tot	Total Questions : 50			
Q.1	Which of the following is not a function of operations management	Marks: ² Question ID: 6286812		
No	Options Details	Select Option		
1	selection of personnel			
2	designing product			
3	controlling operations			
4	coordination of operations			
Q.2	First level of strategy is known as	Marks: 2 Question ID: 6286813		
No	Options Details	Select Option		
1	business level strategy			
2	corporate level strategy			
3	functional level strategy			
4	none of these			

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Q.3	Operation management is mostly applicable to	Marks: ² Question ID: 6286814
No	Options Details	Select Option
1	Service sector	
2	Manufacturing sector	
3	Transportation sector	
4	distribution centre	
Q.4	The father of scientific management is	Marks: 2 Question ID: 6286815
No	Options Details	Select Option
1	Frederick W Taylor	
2	Frank Gilbreth	
3	W Edwards Deming	
4	Walther Shewhart	

Q.5	PLM stands for		Marks: 2 Question ID: 6286816
No		Options Details	Select Option
1	Production Lifecycle Management		
2	Protection Lifecycle Management		
3	Product Lifecycle Management		
4	Product Lifecycle Material		
Q.6	VCM stands for		Marks: ² Question ID: 6286817
No		Options Details	Select Option
1	Value Cycle Management		
2	Value Circle Management		
3	Valuable Chain Management		
4	Value Chain Management		

Q.7	The achievement of high quality is most closely related to	Marks: 2 Question ID: 6286818
No	Options Details	Select Option
1	repetitive operations.	
2	design specifications	
3	service operations	
4	customer needs.	
Q.8	Services such as a chartering a bus or repairing an automobile are similar to the following	Marks: ² Question ID: 6286819
No	Options Details	Select Option
1	project operations	
2	batch operations	
3	job shop operations	
4	productivity	
·		

Q.9	The principles of scientific Management included	Marks: ² Question ID: 6286820
No	Options Details	Select Option
1	the rise of the service sector.	
2	increased motivation through additional employee fringe benefits	
3	the implementation of the 44 hrs. work week	
4	development of cooperation between management and production workers.	
Q.1	Which of the following is not an element of the management process?	Marks: ² Question ID: 6286821
No	Options Details	Select Option
1	Pricing	
2	planning	
3	controlling	
4	leading	

Q.1	The fundamental purpose for the existence of any organization is described by its	Marks: 2 Question ID: 6286822
No	Options Details	Select Option
1	Policies	
2	Mission	
3	Bylaws	
4	Procedures	
Q.1		Marks: ² Question ID: 6286823
No	Options Details	Select Option
1	Super market	
2	A bank	
3	A Hospital	
4	all the above	

Q.11

Q.1	The differences between the actual demand for a period and the demand forecast for that period is called:	Marks: ² Question ID: 6286824
No	Options Details	Select Option
1	Forecast error	
2	weighted arithmetic mean	
3	Decision process.	
4	Mean square error	
Q.1	All of the following decisions fall within the scope of operations management EXCEPT for	Marks: 2 Question ID: 6286825
No	Options Details	Select Option
1	Financial analysis	
2	Design of products and processes	
3	Location of facilities	
4	Quality management	

Q.1	5 DFE stands for	Marks: 2 Question ID: 6286826
No	Options Details	Select Option
1	Degree For Engineering	
2	Degree for English	
3	Design FOr Environment	
4	non of the above	
Q.1		Marks: 2 Question ID: 6286827
No	Options Details Economics	Select Option
2		
3	General management principles	
	Quantitative analysis None of these	
4	None of these	

Q.	The industrial revolution:	Marks: 2 Question ID: 6286828
No	Options Details	Select Option
1	fostered the domination of manufacturing over service organizations	
2	substituted manpower for machine power	
3	came about through the efforts of F.W.Taylor	
4	has continued application in the service industries.	
Q.	Computers serve Production/Operations Management by;	Marks: 2 Question ID: 6286829
No	Options Details	Select Option
1	eliminating clerical processing	
2	reducing need for the middle managers	
3	allowing use of sophisticated mathematical models	
4	all of these	

Q.1	9 Which phrase best describes the term "Production Management"?	Marks: 2 Question ID: 6286830
No	Options Details	Select Option
1	has evolved from terms like manufacturing management	
2	is concerned primarily with marketing and public relations	
3	is restricted to activities in profit making organizations	
4	does not extend to service activities.	
Q.2		Marks: ² Question ID: 6286831
No	Options Details	Select Option
1	standardisation of production was possible	
2	intensive training was required.	
3	high-volume, standardised production was possible	
4	work was largely based on multi-skilled artisans	

Q.2	Walter Shewhart developed:	Marks: 2 Question ID: 6286832
No	Options Details	Select Option
1	the economic order quantity model	
2	the human factors engineering field	
3	linear programming models	
4	statistical quality control techniques	
Q.2		Marks: 2 Question ID: 6286833
No	Options Details	Select Option
1	Elton Mayo	
2	Frederick W. Taylor	
3	Henry Ford	
4	Eli Whitney	

Q.2	CRP stands for		Marks: 2 Question ID: 6286834
No		Options Details	Select Option
1	Capacity Requirement Planning		
2	Capacity Related Planning		
3	Cost Requirement Planning		
4	Capacity Requirement Planning		
Q.2	4 APP stands for		Marks: 2 Question ID: 6286835
No		Options Details	Select Option
1	Advance Production Planning		
2	Aggregate Production Process		
3	Acredited Production Planning		
4	Aggregate Production Planning		

Q.2	PS KPI stands for		Marks: 2 Question ID: 6286836
No		Options Details	Select Option
1	Key Personal Indicator		
2	Key Performance Indicator		
3	Key Performance Information		
4	none of the above		
Q.2	.e6 Without a sound	strategy, no organisations can afford to survive.	Marks: ² Question ID: 6286837
No		Options Details	Select Option
1	operations		
2	short term		
3	long term		
4	tactical		
			1

Q.2	allows employees to work remotely	Marks: 2 Question ID: 6286838
No	Options Details	Select Option
1	remote control	
2	cloud computing	
3	internets	
4	non of the above	
Q.2		Marks: 2 Question ID: 6286839
No	Options Details	Select Option
1	production control	
2	monitoring production	
3	inventory control	
4	accounting	

No Options Details Select Option 1 vertical 2 horizontal 3 circular 4 u-shaped Marks: 2 Question ID: 6286841 6286841 No Options Details 1 Directory 2 warehousing 3 transportation 4 import clearance	Q.2	A cellular arrangement is often in alayout.	Marks: ² Question ID: 6286840
A circular Q.30services are provided by service providers			Select Option
3 circular 4 u-shaped Q.30services are provided by service providers Marks: 2 Question ID: 6286841			
Q.30services are provided by service providers			
No Options Details Select Option Directory warehousing 1 transportation	4		
1 Directory 2 warehousing 3 transportation	Q.S	services are provided by service providers	Question ID:
2 warehousing 3 transportation			Select Option
3 transportation			

Q.3	is the characteristics of services	Marks: ² Question ID: 6286842
No	Options Details	Select Option
1	tangibility	
2	intangibility	
3	transparency	
4	non of the above	
Q.3	is an automated form of process planning	Marks: ² Question ID: 6286843
No	Options Details	Select Option
1	SAP	
2	ERP	
3	CAPP	
4	MPS	

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Q.3	Service processes help in operating cost	Marks: ² Question ID: 6286844
No	Options Details	Select Option
1	minimising	
2	maximising	
3	optimising	
4	non of the above	
Q.3	customise services may require new	Marks: 2 Question ID: 6286845
No	Options Details	Select Option
1	equipments	
2	resources	
3	facilities	
4	environment	

Q.3	5 Ina small number of target audience is chosen	Marks: 2 Question ID: 6286846
No	Options Details	Select Option
1	advertisements	
2	sample testing	
3	market testing	
4	publicity	
Q.3	Determining the of the service is the basic step of designing the service processes	Marks: 2 Question ID: 6286847
No	Options Details	Select Option
1	advantages	
2	mission	
3	purpose	
4	goal	

Q.3	Which of the following are the tools utilised for controlling service processes Which of the following are the tools utilised for controlling service processes	Marks: 2 Question ID: 6286848
No	Options Details	Select Option
1	testing	
2	audit	
3	reviews	
4	all of these	
Q.3		Marks: 2 Question ID: 6286849
No	Options Details	Select Option
1	customer actions	
2	employees actions	
3	support processes	
4	all of these	

Q.37

Q.3	Capital assets of a company are known as	Marks: 2 Question ID: 6286850
No	Options Details	Select Option
1	fixed capacity	
2	variable capacity	
3	installed capacity	
4	system capacity	
Q.4	The process of assessing the capacity of production is known as	Marks: ² Question ID: 6286851
No	Options Details	Select Option
1	Capacity control planning	
2	capacity planning process	
3	capacity control process	
4	all of these	

Q.4	1 CRP stands for	Marks: ² Question ID: 6286852
No	Options Details	Select Option
1	Capacity Requirement Planning	
2	Capacity Resource Processing	
3	Capacity Resource Planning	
4	non of the above	
Q.4	2 Facility layout means of physical facilities in a plant or factory	Marks: ² Question ID: 6286853
No	Options Details	Select Option
1	arangement	
2	placement	
3	stowage	
4	palletisation	
		•

Q.4	Under which layout design materials and machinery items are placed	Marks: 2 Question ID: 6286854
No	Options Details	Select Option
1	product layout design	
2	process layout design	
3	service layout design	
4	non of the above	
Q.4	The cost of quality is associated with the number of in the product	Marks: 2 Question ID: 6286855
No	Options Details	Select Option
1	errors	
2	defects	
3	failures	
4	damages	

Q.4	15 QMS stands for	Marks: 2 Question ID: 6286856
No	Options Details	Select Option
1	Quality Management School	
2	Quality Management Security	
3	Quality Management System	
4	non of the above	
Q.4		Marks: ² Question ID: 6286857
No	Options Details	Select Option
1	factor rating	
2	weighted factor rating	
3	centre of gravity	
4	load distance	

Q.4	helps in reducing design cost of the product	Marks: ² Question ID: 6286858
No	Options Details	Select Option
2	DoE setting objectives	
3	identifying dependent factors	
4	non of the above	
Q.4		Marks: ²
		Question ID: 6286859
No	Options Details	Select Option
1	facility location	
2	procurement	
3	robust design	
4	non of the above	

Q.4	9 A should be able to build alignment in an organistion	Marks: ² Question ID: 6286860
No	Options Details	Select Option
1	leader	
2	manager	
3	employee	
4	worker	
Q.5	Operations research began in the year	Marks: ² Question ID: 6286861
No	Options Details 1913	Select Option
2	1917	
3	1929	
4	1937	
- 4	133 <i>1</i>	