Exam Name : World Class Manufacturing

Total Questions : 50

Q.1	simply started from Toyota Production System when its concept was pioneered in Japan at the Toyota Motor Company (Toyota).	Marks: ² Question ID: 5217311
No	Options Details	Select Option
1	world class management	
2	supply chain management	
3	warehouse management	
4	logistics management	
Q.2	Generally, the organisation's management seems ready to lead the company forward to a new world of manufacturing.	Marks: ² Question ID: 5217312
No	Options Details	Select Option
1	middle	
2	lower	
3	top	
4	directors	

Q.3	establishing high objectives, gathering data and evaluating results to reduce defects in products and services.	Question ID: 5217313
No	Options Details	Select Option
1	SMED	
2	JIT	
3	Six sigma	
4	ZQC	
Q.4	During the industrial age, wealth creation was due to	Marks: ² Question ID: 5217314
No	Options Details	Select Option
1	warehousing	
2	marketing	
3	sales	
4	manufacturing.	

Q.5	The process which eliminates restrictions at national boundaries, integrates and connects people, and trades at the global level is known as	Marks: ² Question ID: 5217315
No	Options Details	Select Option
1	globalization	
2		
3	privatization	
4	none of these	
Q.6	The principal factor of production for industrial age organisations wereworkers	Marks: ² Question ID: 5217316
No	Options Details	Select Option
1	white-collar	
2	blue-collar	
3	red-collar	
4	black-collar	

Q.7	manufacturing and	Marks: 2 Question ID: 5217317
No 1	Options Details consumer	Select Option
2	supplier	
3	market	
4	retailer	
Q.8	concept was given mainly by Dr. Shingo along with Mr. Ohno.	Marks: 2 Question ID: 5217318
No	Options Details	Select Option
1	SMED	
2	JIT	
3	Six sigma	
4	ZQC	

Q.9	Pillar of emphasises on the continual improvement of safety	Marks: 2 Question ID: 5217319
No	Options Details	Select Option
1	Safety and Health	
2	Cost Deployment	
3	Cost Deployment	
4	Autonomous Activities	
Q.1	0 The father of value-added engineering was, an engineer, who developed the value engineering concept at General Electric Company in the 1940s.	Marks: ² Question ID: 5217320
No	Options Details	Select Option
1	Mr. Ohno	
2	Lawrence Delos Miles	
3	Dr. Shingo	
4	None of these	

No Options Details Select Option 1 value added marketing - 2 value added distribution - 3 value-added manufacturing - 4 value added sales - 0 - - 1 - - <td< th=""><th>Q.1</th><th>According to Hall (1987), manufacturing excellence can be achieved by introducing the concept that is based on the principle that focusses on removing anything which does not add any kind of value or utility to the offered product or service.</th><th>Marks: ² Question ID: 5217321</th></td<>	Q.1	According to Hall (1987), manufacturing excellence can be achieved by introducing the concept that is based on the principle that focusses on removing anything which does not add any kind of value or utility to the offered product or service.	Marks: ² Question ID: 5217321
2 value added distribution	No		Select Option
No Options Details Select Option 1 JIT Manufacturing III Manufacturing 2 JIT Manufacturing III Manufacturing 3 Six sigma III Manufacturing IIII Manufacturing	1	value added marketing	
4 value added sales Marks: 2 problem-solving, the security of employees and their performance measurement. Marks: 2 Question ID: 5217322 Solution ID: 5217322 No Options Details No Select Option 1 JIT Manufacturing 2 JIT Manufacturing 3 Six sigma	2	value added distribution	
No Options Details Select Option 1 JIT Manufacturing Image: Comparison of the security of employees and the comparison of the security of the sec	3	value-added manufacturing	
No Options Details Select Option 1 JIT Manufacturing []] 2 JIT Manufacturing []] 3 Six sigma []]	4	value added sales	
1 JIT Manufacturing 2 JIT Manufacturing 3 Six sigma	Q.1		Question ID:
2 JIT Manufacturing 3 Six sigma	No	Options Details	Select Option
3 Six sigma	1	JIT Manufacturing	
	2	JIT Manufacturing	
4 Total People Involvement	3	Six sigma	
	4	Total People Involvement	

Q.1	13 The perspective of an organisation is acknowledged for deriving the value chain idea of Porter.	Marks: ² Question ID: 5217323
No 1	Options Details	Select Option
1 2	process	
2	product price	
4	promotion	
Q.1	14offers huge profits to organisations which focus on taking advantage of the net to deliver better value propositions to their customers.	Marks: ² Question ID: 5217324
No	Options Details	Select Option
1	Business Intelligence	Select Option
1 2	Business Intelligence E-business	Select Option
1	Business Intelligence	Select Option

Q.1	5 From the perspective, the information system architecture is gradually transforming from a two-tier to a three-tier client-server	Marks: ² Question ID: 5217325
No	Options Details	Select Option
1	product	
2	price	
3	technological	
4	process	
Q.1	6 is a method that helps organisations to reduce wastage within their manufacturing systems and increase productivity.	Marks: ² Question ID: 5217326
No	Options Details	Select Option
1	descrete manufavturing	
2	repetitive manufacturing	
3	batc process manufacturing	
4	Lean manufacturing	

Q.1	I7refers to the wastefulness and uselessness that restricts value-addition in 3M.	Marks: 2 Question ID: 5217327
No	Options Details Muda	Select Option
2	Mura	
3	Muri	
4	None of these	
Q.1		Marks: 2 Question ID: 5217328
No	Options Details	Select Option
1	Chinese Japanese	
2	Korean	
4	English	

Q.1	Organisations working towards becomingimplement the best methods, such as six sigma and Kaizen, to stay ahead of their competitors in the field of manufacturing.	Marks: ² Question ID: 5217329
No	Options Details	Select Option
1	domestic company	
2	global comoany	
3	WCM	
4	state company	
Q.2	20is a multi-criteria productivity management technique that is used to check the performance against the objectivated output.	Marks: ² Question ID: 5217330
No	Options Details	Select Option
1	TOPP	
2	AMBITE	
3	PO-P	
4	None of these	

Q.2	1 The in Geneva, Switzerland, has set quality standards for the organisations that are competing with WCM organisations	Marks: ² Question ID: 5217331
No	Options Details	Select Option
1	ISO	
2	WTO	
3	WHO	
4	UNESCO	
Q.2	2allows a manufacturing organisation to differentiate itself from its competitors.	Marks: 2 Question ID: 5217332
No	Options Details	Select Option
1	Production	
2	Human resource	
3	Marketing	
4	Warehousing	

Q.2	³ <u>allows human resources within the organisation to take a direct and formal</u> role in decisions that are related to their job issues	Marks: ² Question ID: 5217333
No	Options Details	Select Option
1	Consultative participation	
2	Representative participation	
3	Job participation	
4	Downward communication	
Q.2	4is a method to study the work to eliminate operations that are not required	Marks: 2 Question ID: 5217334
No	Options Details	Select Option
1	Cross-functional teams	
2	Employee involvement	
3	Teamwork	
4	Method study	

Q.2	5defines competitiveness as the ability of a country to achieve sustained high rates of growth in GDP per capita.	Marks: ² Question ID: 5217335
No	Options Details	Select Option
1	World Economic Forum	
2	organisation for Economic Co-operation and Development	
3	National Competitiveness Council	
4	NMCC	
Q.2	6implies the process of using computer-controlled machinery and automation systems in manufacturing products.	Marks: ² Question ID: 5217336
No	Options Details	Select Option
1	Benchmarking	
2	Computer-Integrated Manufacturing	
3	Business Process Re-engineering	
4	Total Quality Management	

Q.2	7philosophy that strives for continuously upgrading any selected area of the organisation.	Marks: ² Question ID: 5217337
No 1	Options Details Activity-Based Costing	Select Option
2	Just in Time	
3	Kaizen Philosophy	
4	Total Quality Management	
Q.2	28 : IT infrastructure and manufacturing application must go with so as to leverage adequately the IT infrastructure with manufacturing.	Marks: ² Question ID: 5217338
No	Options Details	Select Option
1 2	Resource optimising Resource accounting	
2	Office automation	
4	automation	

Q.2	9 infrastructure is an extension of the programmable infrastructure.	Marks: 2 Question ID: 5217339
No	Options Details	Select Option
1	Flexible	
2	Programmable	
3	Fixed	
4	none of these	
Q.3	0is a software designed for the organisations which are spread across the nation or the world and who run business in different locations.	Marks: ² Question ID: 5217340
No	Options Details	Select Option
1	World-class manufacturing	
2	Groupware	
3	Computer-aided design	
4	Computer-aided engineering	

Q.3	When an organisation wants to set up its business in the foreign market, the involvement of the and its policy will play a vital role in setting up the business.	Marks: ² Question ID: 5217341
N -	Ontions Dataila	Colort Cather
No	Options Details Organisational challenges	Select Option
2	International alliances	
2	foreign government	
3	Competition	
4	Competition	
Q.3	2expansion protects organisations against economic cycles.	Marks: 2 Question ID: 5217342
No	Options Details	Select Option
1	Innovation	
2	Technology improves efficiency	
3	Mass customisation	
4	Global expansion	

Q.3	Whenever organisations find themselves swamped with difficulties, the only solution they look into for the same is	Marks: ² Question ID: 5217343
No	Options Details	Select Option
1	Information Technology	
2	business strategy	
3	strategical agility	
4	none of these	
Q.3	4 is important for the countries to balance their supply and demand according to the limited supply of natural resources in the country and proper land management.	Marks: ² Question ID: 5217344
No	Options Details	Select Option
1	Physical capital	
2	Natural resources	
3	Population	
4	Laws and regulations	

Q.3	75 The National Manufacturing Policy has been initiated by the Department of Industrial Policy and Promotion (DIPP) under the Ministry of	Marks: ² Question ID: 5217345
No	Options Details	Select Option
1	Corporate Affairs	
2	Finance	
3	Commerce and Industry	
4	External Affairs	
Q.3	36is a scheme that was launched for supporting the development of the micro-enterprise sector in the country.	Marks: ² Question ID: 5217346
Νο	micro-enterprise sector in the country.	Question ID:
No	micro-enterprise sector in the country. Options Details	Question ID: 5217346
No 1 2	micro-enterprise sector in the country. Options Details MFI RRBs	Question ID: 5217346
No	micro-enterprise sector in the country. Options Details	Question ID: 5217346

Q.3	37	Global competitors should also be assessed in terms of sales forces, distribution strategy, customer satisfaction and expectations, the competitor's cost structure, etc.	Marks: ² Question ID: 5217347
No		Options Details	Select Option
1	TRUE		
2	FALSE		
Q.3	8	The main aim of applying kaizen is to increase waste in business processes.	Marks: ² Question ID: 5217348
No		Options Details	Select Option
1	TRUE		
2	FALSE		

Q.3	In the information age, the wealthiest members of society are those who have the knowledge and the ability to apply that knowledge.	Marks: ² Question ID: 5217349
No	Options Details	Select Option
1	TRUE	
2	FALSE	
Q.4		Marks: ²
	of offering standardised products and services carrying low cost.	Question ID: 5217350
No	Options Details	Question ID:
No 1		Question ID: 5217350

Q.4	The first step in the measurement of productivity levels through the PO-P method	Marks: 2 Question ID: 5217351
No	Options Details	Select Option
1	Identifying sub-systems	
2	Determining the KPAs in each of the subsystems	
3	Determining the KPAs in each of the subsystems	
4	Determining the KPAs in each of the subsystems	
Q.4	2can be defined as the standard key performance measurement in supply chains which is used to evaluate the fulfillment of customer demands, i.e., delivery of product on the due date.	Marks: ² Question ID: 5217353
Νο	Options Details	Select Option
1	Delivery performance	
1	Delivery performance WCM	
1	Delivery performance	

Q.4	3 : A tool for creating measures and improving the operations of the enterprise	Marks: 2 Question ID: 5217354
No	Options Details	Select Option
1	AMBITE System	
2	TOPP System	
3	PO-P System	
4	Balanced Scorecard	
Q.4	A method of measuring the level of productivity	Marks: 2 Question ID: 5217355
I		
No	Options Details	Select Option
1	AMBITE System	Select Option
1 2	AMBITE System TOPP System	Select Option
1	AMBITE System	Select Option

Q.4	5 The first and foremost responsibility of the HR department is to maintain awithin the organisation as it encourages good performance from the workforce.	Marks: ² Question ID: 5217356
No	Options Details	Select Option
1	Acquisition and preparation of the right human resource	
2	Management of the human resource environment	
3	Performance assessment and development of human resources	
4	Compensation management of human resources	
Q.4	6 refers to transferring information through newsletters and team briefings, and financial participation forms like profit-sharing and employee-ownership schemes.	Marks: ² Question ID: 5217357
No	Options Details	Select Option
1	Representative participation	
2	Consultative participation	
3	Downward communication	
4	Job participation	

Q.4	7teams provide a single solution for solving the problem by analysing it from each member's perspective	Marks: ² Question ID: 5217358
No	Options Details	Select Option
1	Teamwork	
2	Employee morale	
3	Employee involvement	
4	Cross-functional teams	
Q.4		Marks: ² Question ID: 5217359
No	Options Details	Select Option
1	Teamwork	
2	Employee morale	
3	Employee involvement	
4	Work study	

Q.4	Y9 The way employees feel about their work, managers, supervisors, colleagues and describes their outlook, satisfaction, and confidence	Marks: ² Question ID: 5217360
No	Options Details	Select Option
1	Teamwork	
2	Employee morale	
3	Employee involvement	
4	Cross-functional teams	
Q.5	Economic liberalization implies a conceptual shift in the role of the state (or government) from that of 'governing the market' to 'enabling the market'.	Marks: ² Question ID: 5237442
No	Options Details	Select Option
1	TRUE	
2	FALSE	