Exam Name : Total Quality Management

Total Questions : 50

Q.1	From the customers' point of view, quality is associated with, which implies how well a product serves its intended purpose.	Marks: ² Question ID: 5217419
No	Options Details	Select Option
1	after sale service	
2	value	
3	price	
4	excellence	
Q.2	Absence of effective communication can become a to TQM implementation	Marks: 2 Question ID: 5217420
No	Options Details	Select Option
1	opportunity	
2	threat	
3	barrier	
4	passage	

Q.3	developed the famous 'zero defects model'.	Marks: 2 Question ID: 5217421
No	Options Details	Select Option
1	Shigeo Shingo	
2	Philip B.	
3	Walter A.	
4	Kaoru Ishikawa	
Q.4	The more the companies indulge in activities, the higher is the chance of catching the defects before the products are shipped.	Marks: ² Question ID: 5217422
No	Options Details	Select Option
1	internal appraisal activities	
2	Appraisal costs:	
3	External failure costs:	
4	Activity-Based Costing (ABC)	

Q.5	In a control chart, only a single characteristic of a variable is considered.	Marks: 2 Question ID: 5217423
No	Options Details	Select Option
1	multivariate control chart	
2	univariate control charts	
3	flow chart	
4	Control chart	
Q.6	is calculated by summing up all the costs incurred in controlling and sustaining the quality.	Marks: ² Question ID: 5217424
No	Options Details	Select Option
1	quality cost	
2	internal faliure cost	
3	external faliure cost	
4	appraisal cost	

Q.7	refers to any activity or set of activities that ensure that a process performs as required and that there are no deviations.	Question ID: 5217425
No 1	Options Details	Select Option
2	process control	
2	policy	
4	evaluation	
Q.8		Marks: 2 Question ID: 5217426
No	Options Details	Select Option
1	Average line	
2	Upper line	
3	Middle ine	
4	Lower line	

Q.9	are used to measure the proportion of defective items in a sample.	Marks: 2 Question ID: 5217427
No	Options Details C-charts	Select Option
1	P-charts	
2	bar chart	
4	Line chart	
Q.1	0is defined as the relation between the specification range and the process width	Marks: 2 Question ID: 5217428
No	Options Details	Select Option
1	Ср	
2	Cpu	
3	Cpl	
4	Cpk	

Q.1	1	Design specifications are usually in the form of a and tolerance	Marks: 2 Question ID: 5217429
No 1	units	Options Details	Select Option
2	output		
3	target		
4	specific	cation	
Q.1	2	Between C p and Cpk, consider both the spread and the non-centering o the process	f Marks: ² Question ID: 5217430
No		Options Details	Select Option
1	Ср		
2	Cp,n Cp,l		
3	Cp,i		
+	Орк		

Q.1	3is a line function.	Marks: ² Question ID: 5217431
No	Options Details	Select Option
1	quality control	
2	Quality Assurance	
3	Quality Improvement	
4	Quality Audit	
Q.1	Service organisations usually keep a record of the time spent on service and in service operations.	Marks: ² Question ID: 5217433
No	Options Details	Select Option
1	errors	
2	behaviour	
3	improvement	
4	expense	

Q.1	5 In stage, the Key Performance Indicators (KPIs) are determined for the control and monitoring process	Marks: ² Question ID: 5217434
No	Options Details Process planning	Select Option
2	Production process controlling	
2	Product planning	
4	Product designing, development and	
4	specification:	
Q.1	6 In Taguchi's loss function: L(y) = k (y - T)2 ; y = and T = target value.	Marks: 2 Question ID: 5217435
No	Options Details	Select Option
1	Functional tolerance	
2	Constant	
3	Quality characteristic	
4	Loss	

Q.1	7 Safety clip included in the design of treadmills is an example of	Marks: 2 Question ID: 5217436
No	Options Details	Select Option
1	Jidoka	
2	Quality at the Source	
3	Poka-Yoke	
4	safety feature	
Q.1	8 Helps an organisation to get acclimatised with the change in trends and customer Notes preferencesHaving a QMS helps an organisation in getting acclimatised with the change in trends and	Marks: ² Question ID: 5217437
No	Options Details	Select Option
1	customer preferences	
2	Employee preferences	
3	shareholders preferences	
4	management preference	

Q.1	19	The current (2015) version of ISO focusses on the actual performance by combining the process approach with risk-based thinking.	Marks: ² Question ID: 5217438
No	9004	Options Details	Select Option
2	14001		
2	9001		
4	9000		
Q.2	20	An organisation can determine the criteria of quality by adopting in its production.	Marks: ² Question ID: 5217439
No	QMS	Options Details	Select Option
2	design	ing	
3	quality	control	
4	ISO sta	andards	

Q.2	Provide the second s	Marks: ² Question ID: 5217440
No	Options Details Process control	Select Option
2	quality circles	
3	Cost reduction	
4	Job improvement	
Q.2	²² refers to the extent to which employees are satisfied with their employmen position in the organisation	t Marks: ² Question ID: 5217441
No	Options Details	Select Option
1	Workplace stress	
2	working hours	
3	Job satisfaction	
4	workplace conditions	

Q.2	TQM is a process because the customer expectations change frequently	Marks: ² Question ID: 5217442
No	Options Details	Select Option
1	Well-defined roles	
2	Employee commitment	
3	Customer-oriented	
4	Continuous improvement	
Q.2	Quality certification usually refers to the practice of certifying an organisation's system of	Marks: ² Question ID: 5217443
No	Options Details	Select Option
1	quality management.	
2	Quality Engineer	
3	Quality Inspector	
4	Quality Association	

Q.2	the in a system.	Marks: ² Question ID: 5217444
No	Options Details errors	Select Option
2	non-conformities	
3	clerical mistakes	
4	deficiencies	
Q.2	26 Under the two-tier audit approach, two audits are conducted, namely internal audit an	d Marks: ² Question ID: 5217445
No	Options Details	Select Option
1	external audit	
2	management audit	
3	independent audit	
4	operations audit	

Q.2	7involves a logical sequence of four repetitive steps with an objective of continuous improvement and learning.	Marks: ² Question ID: 5217446
No	Options Details PDCA Cycle	Select Option
1	TQM	
3	quality control	
Q.2	Strategic Performance Measurement Thehelps organisations map their projects according to different strategic objectives.	C Marks: ² Question ID: 5217447
No	Options Details Strategic Performance Measurement	Select Option
2	balanced scorecard	
2	Performance measurement	
4	independent audit	

Q.2	9refers to the regular measurement of the results which generates reliable data for various programs	Marks: ² Question ID: 5217448
No	Options Details	Select Option
1	Strategic Performance Measurement	
2	balanced scorecard	
3	Performance measurement	
4	independent audit	
Q.3	0 identifies all the possible losses that might occur, such as downtime losses speed losses and defect losses	Marks: ² Question ID: 5217449
No	Options Details	Select Option
1	PDCA cycle	
2	TQM	
3	OEE	
4	ТРМ	

Q.3	1 involves regularly checking of major maintenance in a planned way	Marks: 2 Question ID: 5217450
No	Options Details Preventive maintenance	Select Option
2	Corrective maintenance	
2	Maintenance prevention	
4	Zero hours maintenance	
Q.3	2eliminates the set-up loss.	Marks: 2 Question ID: 5217451
No	Options Details	Select Option
1	Safety, Health and Environment	
2	Office TPM	
3	Training and Education	
4	Quality Maintenance	

Q.3		Marks: ² Question ID: 5217452
No 1	Options Details President	Select Option
2	Vice-President	
3	Chancelor	
4	Mayor	
Q.3		Marks: 2 Question ID: 5217453
No	Options Details	Select Option
1 2	Hawaii Georgia	
2	Connecticut	
3 4	Colorado	
т		

Q.3	satisfaction,, Processes, Leadership, People (employee) satisfaction, Resources, People management, Policy and strategy, and Impact on society	Marks: ² Question ID: 5217454
No 1	Options Details Revenue	Select Option
2	Employee education	
3	Cleanliness	
4	Business Results	
Q.3	A customer prefers products with quality after-sales services which include customer support, repair and maintenance, and installation.	Marks: ² Question ID: 5217455
No	Options Details	Select Option
1	TRUE	
2	FALSE	

Q.3	37	Feigenbaum upheld that quality should be confined to the production process alone.	Marks: 2 Question ID: 5217456
No		Options Details	Select Option
1	TRUE		
2	FALSE		
Q.3	38	Statistical Process Controls (SPCs) are used to check whether a process is in or out o quality range.	Question ID: 5217457
No		Options Details	Select Option
1	TRUE		
2	FALSE		

Q.3	9 Quality control focusses on monitoring and testing the raw materials.	Marks: ² Question ID: 5217458
No	Options Details	Select Option
1	TRUE	
2	FALSE	
Q.4		Marks: 2 Question ID: 5217459
No	Options Details	Select Option
1	price	
2	quality	
3	availability	
4	value	

Q.4	Under the TQM, who that are directly involved in the production process are held accountable for the final product or service quality.	Marks: ² Question ID: 5217460
No	Options Details	Select Option
1	Employees	
2	management	
3	Manufacturers	
4	stakeholders	
Q.4	which of the following is not the quality dimesion as stated by David Garvin	Marks: 2 Question ID: 5217461
No	Options Details	Select Option
1	Durability	
2	servicability	
3	Performance	
4	All of the above	

Q.4	Who is credited with being a catalyst of Japan's post-war economic progress.	Marks: 2 Question ID: 5217462
No	Options Details Dr Deming	Select Option
2	Philip B.	
2	Walter A.	
4	Kaoru Ishikawa	
Q.44 which of the follwing is not among the 6C's as proposed by R.K Gupta		Marks: ² Question ID: 5217463
No	Options Details	Select Option
1	commitment	
2	culture	
3	customer	
4	cooperatation	

Q.4	Vhich state shows the maximum potential for ABC?	Marks: 2 Question ID: 5217464
No	Options Details	Select Option
1	Haryana	
2	Delhi	
3	Punjab	
4	Kerel	
Q.4	I6 A chart, more than one characteristic of a variable is considered.	Marks: 2 Question ID: 5217465
No	Options Details	Select Option
1	multivariate control chart	
2	univariate control charts	
3	flow chart	
4	Control chart	

Q.4	47 A procedure and a part of quality assurance process used to ensure the quality of a product or a service	Marks: ² Question ID: 5217466
No	Options Details	Select Option
1	internal failure costs	
2	appraisal costs	
3	preventive costs	
4	Cost of Quality	
Q.4	48 Under what, the organisations do not exercise the same degree of control on all items of inventory.	Marks: ² Question ID: 5217467
No	Options Details	Select Option
No	Options Details appraisal costs	Select Option
	appraisal costs preventive costs	Select Option
1	appraisal costs	Select Option

Q.4	9 which among the following is not the quality cost	Marks: 2 Question ID: 5217468
No	Options Details	Select Option
1	direct cost	
2	internal faliure cost	
3	external faliure cost	
4	appraisal cost	
Q.5	2ero Hours Maintenance is related to decisions about buying the correct machinery fo the job	Marks: ² Question ID: 5237484
No	Options Details	Select Option
1	TRUE	
2	FALSE	