

SET	TYPE	MARKS	QUESTION	CO	PI	Bloom's Level	Accessible For	ANSWER-ONE	ANSWER-ONE-STATUS	ANSWER-TWO	ANSWER-TWO-STATUS	ANSWER-THREE	ANSWER-THREE-STATUS	ANSWER-FOUR	ANSWER-FOUR-STATUS	ANSWER-FIVE	ANSWER-FIVE-STATUS	ANSWER-SIX
A	SINGLE-CORRECT	1	Concept of optimization is a process in which	CO1		Remember	My Institute	cost maximised, profit minimised	Incorrect	Profit maximised, cost minimised	Correct	cost and profit both maximised	Incorrect	profit and cost both minimised				
A	SINGLE-CORRECT	1	Value engineering is applied when product is introduced	CO1		Understand	My Institute	TRUE	Incorrect	FALSE	Correct	Not Applicable	Incorrect	data insufficient to tell				
A	SINGLE-CORRECT	1	Minimum cost method is a method	CO1		Understand	My Institute	to get the optimal solution	Incorrect	to identify basic feasible solution	Correct	none of mentioned responses	Incorrect	both the responses (a) and (b).				
A	SINGLE-CORRECT	1	In a job shop, products are made in small lot sizes with the ability to achieve	CO1		Remember	My Institute	minimum flexibility	Incorrect	maximum flexibility	Correct	both of the above responses 1 and 2	Incorrect	None of the above responses				
A	SINGLE-CORRECT	1	Quality is defined by the customer is	CO1		Remember	My Institute	unrealistic definition of quality	Incorrect	user-based definition of quality	Correct	manufacturing-based definition of quality	Incorrect	product-based definition of quality				
A	SINGLE-CORRECT	1	New Jersey station has single ticket counter. During rush hours, customers arrive at the rate of 10 per hour. Average no of customers that can be served is 12 per hour. Find Probability that the ticket counter is free.	CO1		Apply	My Institute	4/9	Incorrect	1/6	Correct	2/3	Incorrect	None of the above responses				
A	SINGLE-CORRECT	1	Referring the above question find average no of customers in the queue.	CO1		Apply	My Institute	5/12	Incorrect	None of the given responses	Correct	2/7	Incorrect	2/5				
A	SINGLE-CORRECT	1	For the survival of any organization, the productivity ratio must be	CO2		Understand	My Institute	less than 1	Incorrect	greater than 1	Correct	equal to 1	Incorrect	greater than 2				

A	SINGLE-CORRECT	1 Variety of products with high level of customization is a distinguishing feature of which production system	CO2	Remember	My Institute	Batch process	Incorrect	job shop	Correct	continuous	Incorrect	None of the given responses	Incorrect
A	SINGLE-CORRECT	1 Quality, reliability, and performance must not be compromised in case of	CO2	Understand	My Institute	value engineering	Incorrect	value analysis	Correct	reverse engineering	Incorrect	concurrent engineering	Incorrect
A	SINGLE-CORRECT	1 The capacity of a plant can be found out by first identifying its	CO2	Apply	My Institute	capacity utilization	Incorrect	bottleneck	Correct	cycle time	Incorrect	processing time	Incorrect
A	SINGLE-CORRECT	1 Fixing, testing, calibration and recreating a machinery product is called	CO2	Remember	My Institute	concurrent engineering	Incorrect	reverse engineering	Correct	value engineering	Incorrect	options (a) and (b)	Incorrect
A	SINGLE-CORRECT	1 Work does not add value but is necessary under the current operating conditions is categorised as	CO1	Understand	My Institute	obvious waste	Incorrect	hidden waste	Correct	value added work	Incorrect	All of the given responses	Incorrect
A	SINGLE-CORRECT	1 High level of complexity and lack of communication can cause issues majorly in	CO1	Remember	My Institute	reverse engineering	Incorrect	concurrent engineering	Correct	designing complex layouts	Incorrect	none of these	Incorrect
A	SINGLE-CORRECT	1 The production paradigm changes from purely "Made-to-order" to a combination of "Made-to-stock" & "Made-to-order"	CO1	Understand	My Institute	FALSE	Incorrect	TRUE	Correct	Can't say	Incorrect	Unpredictable	Incorrect
A	SINGLE-CORRECT	1 The objectives of Business Process Re-engineering (BPR) encompass a range of goals aimed at driving significant advancements in organisational performance, efficiency, and effectiveness.	CO1	Remember	My Institute	FALSE	Incorrect	TRUE	Correct	some data missing	Incorrect	can't say	Incorrect
A	SINGLE-CORRECT	1 An optimization model can be developed by comprising these following: identifying decision variables, creating the objective function and applying the constraints. Is the statement true?	CO1	Remember	My Institute	FALSE	Incorrect	TRUE	Correct	some data missing	Incorrect	both options (a) and (c)	Incorrect

A	SINGLE-CORRECT	1 What do business processes define?	CO2	Remember	My Institute	The company's strategy	Incorrect	The end-to-end series of events for interacting with customers	Correct	The efficiency of process execution	Incorrect	Only the in-house services	Incorrect
A	SINGLE-CORRECT	1 A good process culture is characterized by	CO2	Understand	My Institute	A matrix organization	Incorrect	Stakeholder awareness of full end-to-end processes	Correct	The overall use of BPMS-suites	Incorrect	Clearly defined business units	Incorrect
A	SINGLE-CORRECT	1 What is the goal of a process simulation?	CO2	Understand	My Institute	Variation of parameters	Incorrect	Anticipate process behavior	Correct	Calculation of process variables	Incorrect	Production of a graphical process model	Incorrect
A	SINGLE-CORRECT	1 Which role do business rules play in the execution of a processes?	CO1	Understand	My Institute	Usually they are not important in the execution of processes	Incorrect	They determine how activities shall be performed	Correct	They manage the interaction with the customer in automated processes	Incorrect	They always control only parallel processes	Incorrect
A	SINGLE-CORRECT	1 A frequent reason for the failure of BPM-Projects is...	CO1	Understand	My Institute	Comprehensive BPM-tools have not been used	Incorrect	The change management processes have not been managed properly	Correct	Too much training of the process owner	Incorrect	There is not enough executive involvement	Incorrect

A	SINGLE-CORRECT	1 What do business processes define?	CO1	Understand	My Institute	The company's strategy	Incorrect	The end-to-end series of events for interacting with customers	Correct	The efficiency of process execution	Incorrect	Only the in-house services	Incorrect
A	SINGLE-CORRECT	1 Why is focused People & Change Management necessary in BPM?	CO1	Remember	My Institute	To motivate the process team	Incorrect	To anticipate the impact on stakeholders	Correct	To achieve quick wins faster	Incorrect	To assure customers of success	Incorrect
A	SINGLE-CORRECT	1 A well- managed queue in a business process possess the following:	CO1	Remember	My Institute	cut down the customer reneging time.	Incorrect	All the mentioned responses	Correct	(Facilitate customer flow	Incorrect	(Encourage positive word of mouth	Incorrect
A	SINGLE-CORRECT	1 The process of shifting from one queue to another in order to reduce the waiting line is called as	CO1	Remember	My Institute	Reneging	Incorrect	Jockeying	Correct	Balking	Incorrect	None of these	Incorrect
A	SINGLE-CORRECT	1 Which one of the following represents Operational Processes?	CO1	Remember	My Institute	Deals with legal compliance	Incorrect	Deal with the core business and value chain	Correct	Deal with core processes and functions within an organization	Incorrect	Deals with measuring , monitoring and control activities	Incorrect
A	SINGLE-CORRECT	1 Which of the following is not a Business Risk?	CO2	Understand	My Institute	Strategic	Incorrect	Environmental	Correct	Financial	Incorrect	Operational	Incorrect
A	SINGLE-CORRECT	1 A business process can be defined as a set of interrelated tasks linked to an activity that spans functional boundaries.	CO2	Understand	My Institute	FALSE	Incorrect	TRUE	Correct	Can't say	Incorrect	Unpredictable	Incorrect
A	SINGLE-CORRECT	1 On what are KPI's (Key Performance Indicators) based?	CO1	Understand	My Institute	Cycle costs	Incorrect	Strategy and business goals	Correct	Number of involved employees	Incorrect	Process costs	Incorrect

A	SINGLE-CORRECT	1 A structured independent of the project to review overall performance of the project defines which term?	CO1	Apply	My Institute	Quality planning	Incorrect	Quality assurance	Correct	Risk mitigation	Incorrect	Scope	Incorrect
A	SINGLE-CORRECT	1 It is not important for a product in development to be tested and improved upon before released for sale?	CO2	Apply	My Institute	Yes	Incorrect	options c and d	Correct	No	Incorrect	it's not my problem	Incorrect
A	SINGLE-CORRECT	1 Risk management is the identification, assessment, and prioritization of risks.	CO2	Apply	My Institute	(FALSE	Incorrect	TRUE	Correct	data insufficient to tell	Incorrect	Wrongly quoted	Incorrect
A	SINGLE-CORRECT	1 Business process reengineering is also known as	CO2	Remember	My Institute	Business redevelopment	Incorrect	Business Process Change Management	Correct	Business design	Incorrect	Business improvement	Incorrect
A	SINGLE-CORRECT	1 Cycle time in a process is	CO2	Analyze	My Institute	time covered between order taken and delivery made	Incorrect	time taken to complete one cycle of the manufacturing process	Correct	time taken to collect the raw materials and feeding in process	Incorrect	time taken from feeding raw materials upto dispatch of the product	Incorrect
A	SINGLE-CORRECT	1 Which cannot be the step involved in BPR project?	CO1	Understand	My Institute	Project Preparation	Incorrect	Location identification	Correct	Redesign of processes	Incorrect	implementation of new processes.	Incorrect
A	SINGLE-CORRECT	1 Cost reduction, customer satisfaction goals should be included in	CO1	Apply	My Institute	mission statement	Incorrect	vision statement	Correct	objective	Incorrect	goal	Incorrect
A	SINGLE-CORRECT	1 Lead time is the process which the customer actually sees	CO1	Remember	My Institute	FALSE	Incorrect	TRUE	Correct	Possible under certain constraints	Incorrect	Never possible to see	Incorrect
A	SINGLE-CORRECT	1 Parameters of micro-level reengineering are	CO1	Remember	My Institute	Diversity	Incorrect	Optimization	Correct	Technology	Incorrect	Competitor's analysis	Incorrect
A	SINGLE-CORRECT	1 On which point there is a similarity between re-engineering and continuous improvement?	CO1	Remember	My Institute	Type of change	Incorrect	Time management	Correct	Process capability	Incorrect	None of the given responses.	Incorrect

ANSWER-
SIX-
STATUS