These are sample MCQs to indicate pattern, may or may not appear in examination					
University of Mumbai					
Online Examination 2020					
	Program: BE Mechanical E	ngineering			
	Curriculum Scheme: Revised 2012				
	Examination: Final Year Semester VII				
	Course Code: MEE7014 and Course Name	: Supply ch	_		
Time: 1				ax. Marks:	50
	Note to the students:- All the Questions	s carry equ	al marks .		
	Which of the following is not a core				
Q	function of an organisation				
A	the product/service development				
В	the accouning and finance				
C	the operation				
D	the marketing				
	Identify from the following list a				
	major strategic risk associated with				
Q	outsourcing				
	Outsourcing landed cost is usually				
A	higher than insourcing cost				
	The supplier is purchased by a				
В	competitor				
	The business loses sight of market				
C	trends				
	The cost of supplied material is				
D	passed on to the customer.				
	The sequence of a typical				
Q	manufacturing supply chain is				
	Storage–Supplier–manufacturing–stor				
A	age-distributor-retailer-customer				
	Supplier–Storage-manufacturing–stor				
В	age–distributor–retailer–customer				

	Supplier–Storage-manufacturing–	
С	distributor–storage–retailer–customer	
	Supplier–Storage-manufacturing–stor	
D	age– retailer–distributor–customer	
	In the product life cycle, the emphasis	
	in marketing mix during Decline stage	
Q	is	
A	distribution	
В	promotion	
C	price	
D	reduction	
Q	MRP stands for	
A	Material requirement planning	
В	Manpower recruitment process.	
C	Machine repair plan	
D	Mechanical re-engineering proces	
	Business cycle, price trends, National	
Q	Economy are following	
A	Micro Factors	
В	Macro Factors	
С	Random factors	
D	Controllable Factors	
Q	Which is not a part of 5R's of buying?	
A	Right Quality	
В	Right Quantity	
C	Right Source	
D	Right Tax	
	Buying of the annual requirements of	
Q	an item during its season.	
A	Seasonal Buying	
В	Hand to mouth buying	
C	Scheduled Buying	

D	Speculative Buying		
, D	The following classes of costs are		
	usually involved in inventory		
Q	decisions except		
A	Cost of ordering		
В	Carrying cost		
С	Cost of shortages		
D	Machining cost		
ر ل	The time period between placing an		
	order its receipt in stock is known as		
Q	Lead time		
A	Carrying time		
В	, ,		
С	Shortage time Over time		
D			
	following and physical distribution		
	are the two major operations of		
Q	logistics.		
A	Supply Chain Management		
В	Materials Management		
C	Logistics Management		
D	Vendor management		
	Which of the following is not a part		
Q	of Supply chain Management system?		
A	Supplier		
В	Manufacturer		
C	Information Flow		
D	Competitor		
	following are meant to store products		
Q	for moderate to long period of time.		
Α	Storage warehouses		
В	Distribution warehouses		
С	Automated warehouses		

D	Market warehouses		
· -	The positioning statement must state		
Q	the category of brands as its		
A	points of differences		
В	price		
C	place		
D	distribution channel		
Q	Master planning deals with		
A	customer interface.		
В	marketing interface		
C	supplier interface		
D	manufacturing interface		
	the term used for loading or		
Q	unloading of heavy cargo is		
A	Rigging		
В	Slinging		
С	Carnage		
D	Forced discharge.		
	the uncertainty that could be reduced		
Q	through forecasting techniques is		
A	Production uncertainty		
В	Process uncertainty.		
С	Demand uncertainty		
D	Supply uncertainty		
	An appropriate strategy to optimize		
	for time and cost in the ordering		
Q	process is		
	revision of organization processes		
Α	supported by information systems.		
В	efficient store assortments		
	integrate this activity into all supply		
С	chain planning.		

D	efficient replacement.		
	A supply chain is essentially a		
Q	sequence of linked		
A	customer and prospect		
В	supplier and manufacturer		
С	suppliers and customers		
D	warehousing and wholesaling units		
	There are 5 key tenets of a supplier		
	relationship management system.		
Q	Which of the following is correct?		
	Establish aligned goals, indicators and		
Α	metrics		
	Enables benchmarking of suppliers		
В	performance		
	Identifies potential quality issues		
С	before they have an impact		
	Encourages collaborative agreements,		
	team problem resolution and two-way		
D	continuous learning.		
Q	EDI stands for		
Α	Electronic Data Interface.		
В	Electronic Data Interchange.		
С	Electronic Distribution Intermediary.		
	Electronic Documentation		
D	Interchange.		
	Real time communication of		
	information regarding requirements		
	and availability of logistics service is		
Q	the core of		
A	right quality		
В	right response		
С	right quantity		

D	right value
	Small orders and frequent ordering
Q	are charateristics of
Α	EOQ
В	inventory management
С	logistics
D	quick response inventory planning
	Due to small change in customers
	demands, inventory oscillations
	become progressively larger looking
Q	through the supply chain is
Α	Bullwhip effect
В	Netchain analysis
С	Reverse Logistics
D	Reverse supply chain
	The concept of six sigma was
Q	developed by
Α	Genral Eletrical
В	Motorola
С	Honeywell
D	Du-Pont