Exam Name : Inventory Management

Total Questions : 50

Q.1	Inventory facilitates the balancing of and	Marks: 2 Question ID: 5217111
No	Options Details	Select Option
2	Customer orders and Finished good Expense and Revenue	
2	Demand and Supply	
4	Raw material and finished goods	
Q.2	type of inventory represents the semi-processed goods at various stages of finishing.	Marks: ² Question ID: 5217112
No	Options Details	Select Option
1	Raw Material Inventory	
2	Work in Process Inventory	
3	Finished Goods Inventory	
4	None of the above	

Q.3	order is placed for it	Marks: ² Question ID: 5217113
No	Options Details	Select Option
1	Backordering	
2	JIT	
3	Cycle counting	
4	ABC inventory management	
Q.4		Marks: ² Question ID: 5217114
No	Options Details	Select Option
1	Cycle counting	
2	stock control	
3	Cycle counting	
4	ABC inventory management	

Q.5	decides the policy of inventory control.	Marks: 2 Question ID: 5217115
No	Options Details	Select Option
1	Lower Management	
2	Middle Management	
3	Top Management	
4	Purchasing Manager	
Q.6	is a selective inventory control method that classifies inventory based on seasonality	Marks: ² Question ID: 5217116
No	Options Details	Select Option
1	SOS ANALYSIS	
2	FSN ANALYSIS	
3	VED ANALYSIS	
4	XYZ ANALYSIS	

Q.7	purchased	Marks: ² Question ID: 5217117
No	Options Details	Select Option
1	Marketing	
2	Purchase	
3	Finance	
4	Sales	
Q.8	Seasonal demand for products is a forecasting	Marks: 2 Question ID: 5217118
No	Options Details	Select Option
1	Long-term	
2	Short-term	
3	Medium term	
4	Qualitative	

Q.9	Delphi method of inventory forecasting is a method	Marks: 2 Question ID: 5217119
No	Options Details Qualitative	Select Option
2	Quantitative	
2	Long term	
4	Short term	
Q.1	0 A limitation of forecasting is that it isbased	Marks: 2 Question ID: 5217120
No	Options Details	Select Option
1	Scientific	
2	Assumption	
3	Certainity	
4	Qualitative	

Q .1		ERP systems are successors of	Marks: 2 Question ID: 5217121
No	MRP	Options Details	Select Option
2	SCM		
3	MRP II		
4	RCCP		
	11001		
Q.1	12	is the manufacturing strategy where production orders are the result of sales order	Marks: ² Question ID: 5217122
No		Options Details	Select Option
1	МТО		
2	EPQ		
3	EOQ		
4	OPP		

Q.1	3 In model, stock levels are continuously checked	Marks: 2 Question ID: 5217123
No	Options Details Modern inventory	Select Option
2	Modern inventory	
3	Traditional inventory	
4	FSN analysis	
Q.1		Marks: ² Question ID: 5217124
No	Options Details	Select Option
1	ROQ	
2	ROL EOQ	
3	COGS	
4		

Q.1	5 When the forecast is inaccurate, it leads tovariance	Marks: 2 Question ID: 5217125
No	Options Details Requirement variance	Select Option
2	Delivery quantity variance	
3	Inventory variance	
4	Delivery date variance	
Q.1		Marks: 2 Question ID: 5217126
No	Options Details	Select Option
1	ldle	
2	Full	
3	Half	
4	Quarter	

Q.1	7company introduced the concept of JIT	Marks: ² Question ID: 5217127
No	Options Details Yamaha	Select Option
2	Nissan	
3	Honda	
4	Toyota	
Q.1		Marks: 2 Question ID: 5217128
No	Options Details	Select Option
1	3.4	
2	4.3 3	
3	4	
4		

Q.1	9 The semi-processed raw materials in a plant constitute inventory.	Marks: ² Question ID: 5217129
No	Options Details WIP	Select Option
2	Finished goods	
3	JIT	
4	Raw material	
Q.2		Marks: ² Question ID: 5217130
No	Options Details	Select Option
1	low	
2	high medium	
4	constant	

Q.2	By calculating the ITR of aproduct, an organisation can determine whether to replenish the item	Marks: ² Question ID: 5217131
No	Options Details WIP	Select Option
2	Finished goods	
3	JIT	
4	Raw material	
Q.2	A grocery owner tries to sell the stock of the oldest butter in the inventory before opening a new stock. This technique is called	Marks: ² Question ID: 5217132
No	Options Details	Select Option
1	LIFO	
2	FIFO EOQ	
3	JIT	
4		

Q.2	23 zone of the warehouse are goods ready to be shipped to retail stores kept	Marks: ² Question ID: 5217133
No	Options Details	Select Option
1	Arrival zone	
2	Storage zone	
3	Packing zone	
4	Delivery zone	
Q.2	24 process in reverse logistics is usually outsourced to save costs?	Marks: 2 Question ID: 5217134
No	Options Details	Select Option
1	transportation	
2	Return system-customer interface	
3	distribution centres and warehouses	
4	communication channels	

Q.2	5 The WIP inventory consists of raw materials.	Marks: 2 Question ID: 5217135
No	Options Details fully processes	Select Option
2	partially processed	
2	minimal processed	
4	None of the above	
Q.2	6 The finished goods purchased by a retailer are called	Marks: 2 Question ID: 5217136
No	Options Details	Select Option
1	consumer goods	
2	finished goods	
3	Merchandize	
4	raw material	

Q.2	27	The setup costs can be reduced through the system.	Marks: 2 Question ID: 5217137
No	01/55	Options Details	Select Option
1	SMED		
2	EOQ		
3	JIT		
4	EDI		
Q.2	28	Verification helps with removing any form of between the quantities mentioned in the inventory records and the quantity of actual inventory on hand	Marks: ² Question ID: 5217138
No		Options Details	Select Option
1	error		
2	mismate		
3	problen		
4	inaccur	асу	

Q.2	29 The main reason to have an updated inventory record is for establishing and various items in all the records which are maintained by the company.	Marks: ² Question ID: 5217139
No	Options Details	Select Option
1	quantify	
2	record	
3	verify	
4	classify	
Q.3	If stock-in-trade is not recorded properly, then it will be difficult to the profit or loss for the period	Marks: ² Question ID: 5217140
No	Options Details	Select Option
1	maintain	
2	determine	
3	evaluate	
4	divide	

Q.3	The method aims at matching the unit cost of the specific units sold with the sales income.	Marks: ² Question ID: 5217141
No	Options Details	Select Option
1	Weighted Average Method	
2	specific identification method	
3	Simple Average Method	
4	LIFO	
Q.3	32 The cost is the cost of replacing an existing material with the same type of material at the current market price.	e Marks: 2 Question ID: 5217142
No	Options Details	Select Option
1	purchasing cost	
2	inventory cost	
3	Replacement cost	
4	average cost	

Q.3	3 Inventory accounting greatly influences reported levels.	Marks: 2 Question ID: 5217143
No	Options Details	Select Option
1	profit	
2	loss	
3	cost	
4	revenue	
Q.3	An item of the inventory whose demand is not dependent on that of the demand for another item falls under category.	Marks: ² Question ID: 5217144
No	Options Details	Select Option
1	dependent	
2	independent	
3	supplementary	
4	complementary	

Q.3	35 Thecapacity, meaning, the total surface area of the land, the number of cartons, their sizes available, etc.	Marks: ² Question ID: 5217145
No	Options Details	Select Option
1	storage	
2	rate	
3	information handling	
4	organising	
Q.3	B6 By, we mean the maximum amount of goods and services which can be	Marks: ²
	produced in a given span of time with all the available resources.	Question ID: 5217146
Νο	produced in a given span of time with all the available resources.	Question ID:
1	produced in a given span of time with all the available resources. Options Details Aggregate Planning	Question ID: 5217146
1 2	produced in a given span of time with all the available resources. Options Details Aggregate Planning capacity planning	Question ID: 5217146
1	produced in a given span of time with all the available resources. Options Details Aggregate Planning	Question ID: 5217146

Q.3	2.37 Scrap is not an inventory		Marks: 2 Question ID: 5217147
No		tions Details	Select Option
1			
2	FALSE		
Q.3	profit will be overstated	tes the closing stock. In that accounting period, the	Marks: ² Question ID: 5217148
No		ions Details	Select Option
1			
2	FALSE		

Q.3	29 Lead time is a factor to be considered in inventory control.	Marks: 2 Question ID: 5217149
No	Options Details	Select Option
1	TRUE	
2	FALSE	
Q.4	In the ABC analysis method, the strictest control is deployed on A category items as they have the maximum usage value.	Marks: ² Question ID: 5217150
No	Options Details	Select Option
1	TRUE	
2	FALSE	

Q.4	1 The quantitative perspective of forecasting predicts the future demand of products based on data of past sales.	Marks: ² Question ID: 5217151
No	Options Details	Select Option
1	TRUE	
2	FALSE	
Q.4	2 If the cost of inventory declines, then COGS will	Marks: 2 Question ID: 5217152
No	Options Details	Select Option
1	Incerases	
2	Reduces	
3	Become stable	
4	not Change	

Q.4	3 Stocks are valued to determine	Marks: 2 Question ID: 5217153
No	Options Details	Select Option
1	Income Financial position	
2	Liquidity	
4	All of the above	
Q.4	4 The inventory that has not been or cannot be sold or consumed, resulting in loss of revenue.	Marks: ² Question ID: 5217154
No	Options Details	Select Option
1	consumables	
2	work in progress	
3	Dead stock	
4	raw materials	

Q.4	In this inventory management technique, the on-hand inventory is organised into three categories according to their importance (80-20 rule)	Marks: ² Question ID: 5217155
No	Options Details	Select Option
1	Backordering	
2	JIT	
3	Cycle counting	
4	ABC inventory management	
Q.4	16 This method considers the average cost of all items purchased during a period in stoch valuation.	< Marks: ² Question ID: 5217156
No	Options Details	Select Option
1	Last-in-first-out (LIFO) inventory valuation	
2	Weighted Average Cost (WAC) inventory valuation:	
3	First-in-first-out (FIFO) inventory valuation	
4	stock-out	

Q.4	7 Which items will be loaded on the truck first as per the VMI?	Marks: ² Question ID: 5217157
No	Options Details	Select Option
1	Items that are least above the targeted stock levels	
2	Items that are furthest below the targeted stock levels	
3	Items that are expected to stock-out	
4	Advance shipment of promotional items	
Q.4	8 The factors considered in inventory control include	Marks: ² Question ID: 5217158
No	Options Details	Select Option
1	product type	
2	product cost	
3	lead time	
4	All of the above	

49 The best size of an order for the refill of inventory.	Marks: 2 Question ID: 5217159
Options Details	Select Option
Vendor-managed inventory	
None of the above	
50 The inventory control method based on unit price	Marks: 2 Question ID: 5217160
Options Details	Select Option
HML analysis	
SOS analysis	
	Options Details Economic order quantity Economic order quantity Vendor-managed inventory None of the above