Tota	l No. e	of Qu	estio	ns : 41		CDATIN			
			CSCIO	15 · 4]		SEAT No.:			
PA-	200	6			[Total No. of Pages : 3				
				[5955]-	-307				
				B.B.A.	(IB)				
	(	<b>A-3</b> (	)6(I	)): SUPPLY CHAI	IN M	ANAGEMENT - I			
				(2019 Pattern) (S	Semes	ter - III)			
Time	2:21/2	Hou	rs]			[Max. Marks: 50			
Instr	ructio	ns to	the c	andidates:					
	<i>1)</i>		•	ions are compulsory.					
Q1)	2) A)	Figures to the right indicate full marks.  Choose the correct options from the following:  [5]							
		a)	cen			acturing company becomes the g all the partners & suppliers in			
			i)	Raw supply chains	(ii)	Self monitored supply chains			
			iii)	Ripe supply chains	iv)	Internal supply chains			
		b) are the sum of inventory, transportation and facil for a supply chain network.							
			i)	Inventory costs	ii)	Supply chain costs			
	٥	3	iii)	Transpiration costs	iv)	Total Logistics costs			

- c) \_\_\_\_\_ is an integral part of supply chain management.
  - i) Supply Management
  - ii) Human Resource Management
  - iii) Relationship Management
  - iv) Marketing Management

		d)	All are the elements of inventory except:								
			i)	Work in progress	ii)	Consumable					
			iii)	Stores and spares	iv)	Material handling					
		e)	inve	involves the manage entory.	of a company's physical space						
			i)	Space Management	ii)	Materials handling					
			iii)	Store Keeping	iv)	Procurement					
	B) Match the following:										
		1)	EDI		a)	Data collecting through wireless signals					
		2)	Data	a mining	b)	Execution of workflow with the help of software					
		3)	RIF	D ·	(c)	Exchange of documents with the help of computers					
		4)	Wor Syst	rk Flow Management tem	d)	Identifying the patterns and relationships on the basis of data					
		5)	Con	nponent of Logistics	e)	Material handling					
			٠,	$O_{\mathcal{O}}$							
Q2)	a)	Defi	Define Supply Chain Management. Explain its significance and limitations.								
	-	Ó,	[10]								
	-	OR									
	b)	Describe the strategies of warehousing. Also give classification of warehousing.									
Q3)	a)	Write the steps involved in logistics planning process. What are the logistics strategies? [10]									
	OR										
	b)	Describe the elements and factors affecting Network Design Decisions.									

## **Q4)** Short Notes (any 4):

[5 marks each]

- Green Supply Chain Management.
- b) Store Management.
- c) IT Solutions for SCM.
- d) Issues in workforce Management.
- e) Guidelines for Effective Space Management.
- f) Workflow Automation.



