Testbank

Chapter 2: International Supply Chain Management

TRU	\mathbf{E}	FΑ	I	SI	H

1.	The globalization of	markets	s is a recent phe	enomen	on.
	ANS: F	DIF:	Easy	REF:	2-1a
2.		ion, the			lthough they used different techniques and the same issues that present-day logisticians
	ANS: T	DIF:	Easy	REF:	2-1a
3.	The modern term "lo	gistics"	is based upon	a Frenc	h word meaning "military train."
	ANS: F	DIF:	Moderate	REF:	2-1a
4.	The single most imp containers.	ortant d	evelopment in i	internat	ional ocean shipping was the creation of
	ANS: T	DIF:	Easy	REF:	2-1b
5.	The person responsib	ble for t	he creation of c	ontaine	ers in 1956 was named Malcom McLean.
	ANS: T	DIF:	Moderate	REF:	2-1b
6.	The cost of air cargo	shipme	ents decreased a	fter the	deregulation of the 1980s.
	ANS: T	DIF:	Moderate	REF:	2-1b
7.	Inventory reduction increasing costs of o				s in the 1980s; this change was due to the ed with oil.
	ANS: F	DIF:	Moderate	REF:	2-1c
8.	"Time-defined" deli- they are perishable.	veries re	efer to shipmen	ts of go	ods that cannot stay in transit too long because
	ANS: F	DIF:	Hard	REF:	2-1c
9.	MRP, MRP II, and I reduce their inventor		•	agemer	nt techniques that allow manufacturers to

REF: 2-1c

DIF: Easy

ANS: T

	ANS: F	DIF:	Moderate	REF:	2-1c: Materials Requirement Planning
11.	Customer service bed	ame the	e primary focus	of logi	istics in the 2000s.
	ANS: T	DIF:	Easy	REF:	2-1c
12.	Logistics is often def goods.	ined as	the activities th	at deal	with the physical aspects of the movement of
	ANS: T	DIF:	Moderate	REF:	2-2a
13.		ment as	the merger of	logistic	nanagement and physical distribution, and s with marketing, sales, information ng.
	ANS: T	DIF:	Hard	REF:	2-2a: Figure 2-4
14.		t of "log	gistics," but also		include not only the management of all of the anagement of the relationships of a company
	ANS: T	DIF:	Moderate	REF:	2-2b
15.	International logistic	s includ	es activities tha	it are no	ot part of domestic logistics.
			nilar (transporta		2-3 varehousing, paperwork exchanges, transfer of e activities are more complicated.
16.		ere is n	o practical way	of dist	ent" includes both domestic and international inguishing between domestic supply chain ement.
	ANS: T	DIF:	Hard	REF:	2-4
17.	Transportation decisi logistics.	ons are	more complica	ted in i	nternational logistics than they are in domestic
	ANS: T	DIF:	Easy	REF:	2-5
18.	Insurance issues in ir in domestic logistics.		onal logistics ar	e thank	fully similar in complexity to insurance issues
	ANS: F	DIF:	Easy	REF:	2-5

10. MRP, MRP II, and DRP are inventory management techniques that allow manufacturers to reduce their shipment times (the time that goods spend in transit).

19.	Logistics costs have percentage of the GD				er the past 50 years, when expressed as a
	ANS: T	DIF:	Moderate	REF:	2-6: Figure 2-7
20.	Logistics costs (trans States' gross domesti			y costs	represent about 15 percent of the United
	ANS: F	DIF:	Hard	REF:	2-6: Figure 2-7
21.	International logistic total word-wide volu			and inv	entory costs) represent about 15 percent of the
	ANS: T	DIF:	Moderate	REF:	2-7
22.	North American firm practices" in manufac			_	counterparts in the implementation of "green activities.
	ANS: T	DIF:	Moderate	REF:	2-1d: Figure 2-3
23.	"Reverse logistics" d manufacturer, includ				ed in the return of products to the ng.
	ANS: T	DIF:	Moderate	REF:	2-8
24.	The country of Germ targeted at packaging	-	_		dary refuse collection system, specifically rely by industry.
	ANS: T	DIF:	Moderate	REF:	2-8
25.					s at once; its recycling efforts have reduced -low-income residents.
	ANS: T	DIF:	Moderate	REF:	2-8
MIII '	TIPLE CHOICE				
WICL	III LE CHOICE				
1.	Which one was NOT a. an emphasis on r goods arrived in	naking	sure that the	stics of d.	the "early days" of logistics? an emphasis on customer satisfaction
	•	ow-cos		e.	None of the above
	ANS: D				
	All of these options	ire men	itioned but "our	stomer	satisfaction" is mentioned as characteristic of
	the modern concept of			SWIIICI	is mentioned as characteristic of

DIF: Easy REF: 2-1a and 2-1c

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DIF: Moderate

REF: 2-1c

2.	Another name for sea-going containers is a. boxes. b. cans. c. tubs.	d. e.	tins. None of the above
	ANS: A		
	Boxes are sea-going containers.		
	DIF: Easy REF: 2-1b: Ocean Ship	ping	g before Containers
3.	Who was the person who popularized the idea directly onto a ship, a truck, or a railroad car? a. Peter Maersk b. Malcom McLean c. Joseph Battaglia		Hapag Lloyd
	ANS: B		
	Malcom McLean, then president of McLean Tr	ruck	ing, created the fist container in 1956.
	DIF: Moderate REF: 2-1a		
4.	In the 1980s, companies started to manage their the 1960s and 1970s. This was due to an increase a. interest rates. b. the value of inventories in general. c. the value of the goods held in inventory.	ase i d.	
	ANS: A		
	Interest rates increased to unprecedented levels percent in 1980 and above 20 percent for most		,

- 5. It is not unusual for companies shipping to large manufacturers and retail chains to be penalized financially (not receiving the full invoice amount) for not
 - a. shipping the correct goods.

d. delivering the goods on the day and at the time promised.

b. shipping the goods in the right quantity.

e. None of the above

c. shipping the entire order at once.

ANS: D

Just-in-time deliveries have to be made at specific times, and suppliers not delivering within these time windows are penalized.

DIF: Hard REF: 2-1c

6. DRP (Distribution Requirements Planning) is a system that allows manufacturers, wholesalers, and retailers of consumer products to manage their inventory "just-in-time:" DPR works as a

a. "draw" system.

d. "pull" system.

b. "push" system.

e. None of the above

c. "elastic" system.

ANS: D

MRP, MRP II, and DRP are all considered to be "pull" systems, in which the sale to a final user/consumer is the event triggering the replenishment of inventories.

DIF: Hard REF: 2-1c: Materials Requirement Planning

- 7. It is generally accepted that
 - a. logistics management encompasses activities that are distinct and separate from the activities included in supply chain management.
 - b. logistics management encompasses activities that are broader than those of supply chain management.
 - c. supply chain management encompasses activities that are broader than those of logistics management.
- d. some of the activities of logistics management and some of the activities of supply chain management are similar, but both include distinct and separate activities.
- e. None of the above

ANS: C

The "inclusionist" alternative proposed by Larson and Halldorsson seems to have become the most widely accepted point of view.

DIF: Hard REF: 2-2b

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8.	Which of the following is an emerging element of international logistics, according to the authors, although it is fully part of domestic logistics, according to the CSCMP?
	 a. reverse logistics. b. the management of transportation. c. the management of inventories. d. the management of paperwork e. None of the above
	ANS: A
	The definition of the CLM (CSCMP) includes specifically the management of reverse flows of goods (reverse logistics), and the definition of David and Stewart does not mention it. The others (flow, storage, and related information) are present in both definitions. Reverse logistics is the object of a separate section, mostly domestic in nature.
	DIF: Hard REF: 2-2a and 2-3
9.	The definition of "international supply chain management" is the same as the definition of "supply chain management," except that it makes explicit the fact that SCM a. is global. d. All of the above b. is international. e. None of the above c. includes international activities.
	ANS: D
	All options are essentially identical: all deal with international concepts.
	DIF: Easy REF: 2-4
10.	Which of the following is NOT among the challenges of international logistics? a. infrastructure differences b. insurance complexities c. superstructure differences e. None of the above
	ANS: C
	All others are specifically mentioned, but "superstructure" is not, and is a term referring to, among others, the part of a ship located above the main deck.
	DIF: Easy REF: 2-5
11.	The individuals who are handling goods in the ports, loading and unloading merchandise, are called a. stevedores. b. marksmen. c. mercadores. d. julinators. e. None of the above
	ANS: A

Only stevedores operate in trade. Marksmen are another profession, and the others are made up.

REF: 2-1b: Ocean Shipping before Containers

DIF: Easy

- 12. The increased usage of air transport for international trade has had which consequence?
 - a. decreased shipping costs

- d. increased shipping delays
- b. increased insurance claims
- e. All of the above
- c. increased probability of a company being selected as a supplier, by reducing delivery times

ANS: C

As customer's expectations of speedy delivery increased, delivery speed became one of the main criteria in selecting a supplier. All others are exactly the opposite of what happens.

DIF: Moderate REF: 2-1b

13. Which of the following group of countries is more likely to lag in terms of green practices, according to the IBM study mentioned in the text?

a. North America

d. All are at about the same level

b. Western Europe

e. None of the above

c. Asia Pacific

ANS: A

The IBM study and Figure 2-3 clearly show that North America lags is all areas of "green" practices.

DIF: Moderate REF: 2-1d: Figure 2-3

- 14. A German corporation is involved in the *Grüne Punkt* program and recycles its final consumer packaging after the consumer has used the product. How are these types of activities called?
 - a. cycling logistics

d. return logistics

b. reverse logistics

e. None of the above

c. recycling logistics

ANS: B

Reverse logistics involves the handling of goods after they have been sold to the customer and which are then returned to the manufacturer.

DIF: Moderate REF: 2-8: Two Different Reverse Logistics Programs

15.	Companies increasingly are designing products so that they can gain a competitive advantage through reverse logistics. Returned products are			
	a. refurbished for resale in secondary d. discarded.			
	markets. b. reused (packaging or containers). e. All of the above			
	c. remanufactured (restored to their original performance standards).			
	ANS: E			
	All of these alternatives are possible under reverse logistics practices, as shown in Figure 2-8.			
	DIF: Moderate REF: 2-8: Figure 2-8			
COM	PLETION			
1.	The most significant change in the past fifty years in ocean transportation was the creation of by Malcom McLean.			
	ANS: containers			
	DIF: Easy REF: 2-1b			
2.	The people whose responsibilities include loading and unloading ships are called			
	ANS: longshoremen			
	DIF: Moderate REF: 2-1b			
3.	The change in government policies that allowed FedEx and other air carriers to purchase larger aircrafts and compete with other airlines was called			
	ANS: deregulation			
	DIF: Moderate REF: 2-1b			
4.	Logisticians' concerns have shifted from an emphasis on "slow, reliable deliveries," to one on "speed" and			
	ANS: consumer satisfaction			
	DIF: Moderate REF: 2-1c			
5.	Manufacturers have adopted MRP systems so that they can reduce their inventory and manufacture			
	ANS: just-in-time			
	DIF: Easy REF: 2-1c			

6.	Logistics managemen management. ANS: fewer, less	t encompasses	_ activities than does supply chain
	DIF: Moderate	REF: 2-2b	
7.		chase goods from abroad or sell goods is situation illustrates that supply chain	
	ANS: global		
	DIF: Easy	REF: 2-4	
8.	International logistics of domestic logistics.	involves activities that are more	than the activities
	ANS: complex, diffic	cult	
	DIF: Easy	REF: 2-5	
9.		different languages, cultures, currenciet the international logistician operates i	· ·
	ANS: environment		
	DIF: Easy	REF: 2-5	
10.		greater number of intermediaries in in Customs, and so on) also makes that the	•
	ANS: paperwork, pa	per requirements	
	DIF: Moderate	REF: 2-5	
11.	The costs of domestic	logistics (transportation and inventory of the GDP of the United States.) represent approximately
	ANS: 10 percent		
	DIF: Hard	REF: 2-6	
12.		onal logistics are higher than the costs of the total value of in	
	ANS: 15 percent		
	DIF: Hard	REF: 2-6	

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13.	Reverse logistics activities are similar to the traditional activities of logistics, but occur after the product has been
	ANS: sold/consumed
	DIF: Moderate REF: 2-8
14.	Caterpillar operates 14 plants worldwide where it disassembles used heavy equipment received from its customers, with the goal of the machines.
	ANS: remanufacturing
	DIF: Hard REF: 2-8
15.	Some companies are implementing a reverse logistics program in which they design products so that they can be used or remanufactured again and again. Such a program is called a "cradle to" design.
	ANS: cradle
	DIF: Moderate REF: 2-8