Roll. No							Question Booklet Number	
O.M.R. Serial No.								

M.Com. (SEM.-III) (NEP) (SUPPLE.)EXAMINATION, 2024-25 COMMERCE

(Logistics & Supply Chain Management)

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Time: 1:30 Hours

Question Booklet Series

A

Max. Marks: 75

Instructions to the Examinee :

- Do not open the booklet unless you are asked to do so.
- The booklet contains 100 questions.
 Examinee is required to answer 75 questions in the OMR Answer-Sheet provided and not in the question booklet.
 All questions carry equal marks.
- Examine the Booklet and the OMR
 Answer-Sheet very carefully before you proceed. Faulty question booklet due to missing or duplicate pages/questions or having any other discrepancy should be got immediately replaced.
- 4. Four alternative answers are mentioned for each question as A, B, C & D in the booklet. The candidate has to choose the correct / answer and mark the same in the OMR Answer-Sheet as per the direction:

(Remaining instructions on last page)

परीक्षार्थियों के लिए निर्देश :

- प्रश्न-पुस्तिका को तब तक न खोलें जब तक आपसे कहा न जाए।
- 2. प्रश्न-पुस्तिका में 100 प्रश्न हैं। परीक्षार्थी को 75 प्रश्नों को केवल दी गई OMR आन्सर-शीट पर ही हल करना है, प्रश्न-पुस्तिका पर नहीं। सभी प्रश्नों के अंक समान हैं।
- उ. प्रश्नों के उत्तर अंकित करने से पूर्व प्रश्न-पुस्तिका तथा OMR आन्सर-शीट को सावधानीपूर्वक देख लें। दोषपूर्ण प्रश्न-पुस्तिका जिसमें कुछ भाग छपने से छूट गए हों या प्रश्न एक से अधिक बार छप गए हों या उसमें किसी अन्य प्रकार की कमी हो, उसे तुरन्त बदल लें।
- प्रश्न-पुस्तिका में प्रत्येक प्रश्न के चार सम्भावित उत्तर- A, B, C एवं D हैं। परीक्षार्थी को उन चारों विकल्पों में से सही उत्तर छाँटना है। उत्तर को OMR उत्तर-पत्रक में सम्बन्धित प्रश्न संख्या में निम्न प्रकार भरना है:

(शेष निर्देश अन्तिम पृष्ठ पर)

1. Supply Chain Management (SCM) 5. Logistics can be defined as: primarily deals with: Management of money flow (A) Management of materials, (A) Managing employees (B) services and information from (B) Managing flow of goods, origin to consumption services and information Management of employees (C) Managing stock (C) market (D) Management of finance investments 6. Which activity is not part of logistics? (D) Managing human behavior Transportation (A) 2. The main aim of SCM is to: (B) Inventory management (A) Increase costs Advertising (C) Maximize customer value (B) (D) Warehousing 7. Supply chain drivers include: (C) Minimize sales (A) Facilities, inventory, (D) Increase workforce transportation, information, 3. Which of the following is not a sourcing, pricing function of SCM? (B) Education, health, energy, food, (A) Procurement culture (B) Production planning (C) Land, labor, capital, organization (C) Distribution (D) Vision, mission, goals, (D) Surgery management objectives 4. The concept of SCM emerged strongly 8. Trade logistics focuses mainly on: during which decade? (A) Domestic entertainment 1950s (A) (B) Global movement of goods and services (B) 1960s (C) Social interactions (C) 1980s

(D)

2000s

(D)

Educational methods

9. The logistics mix refers to: 13. Which of the following is an inbound logistics activity? (A) Combination of product design and customer needs (A) Raw material procurement (B) Combination of logistics Finished goods delivery (B) activities for integrated SCM Customer service (C) Combination of financial (C) (D) Sales promotion statements (D) Mix of employees in a firm 14. Which of the following is an outbound logistics activity? 10. At the macro level, logistics contributes to: (A) Supplier sourcing (A) Personal development Finished goods distribution (B) (B) Economic growth of a nation (C) Raw material procurement Classroom teaching (C) Production scheduling (D) (D) Software programming 15. The ultimate goal of logistics is: 11. At the micro level, logistics (A) To increase contributes to: expenditure (A) Organizational efficiency To deliver right product, right (B) National GDP (B) place, right time, right cost Political decisions (C) (C) To increase workforce (D) Environmental law To control competitors (D) 12. SCM as a philosophy emphasizes: 16. A modern SCM system uses: Isolated functions (A)

marketing

Isolated manual records

Random decisions

Technology and integration

Oral communication only

Integrated and coordinated

flow across the supply chain

Restricting suppliers

Increasing taxes

(B)

(C)

(D)

(A)

(B)

(C)

(D)

considered a supply chain drive		lered a supply chain driver?		in log	istics cost?		
	(A)	Pricing		(A)	Packaging		
	(B)	Facilities		(B)	Transportation		
				(C)	Research		
	(C)	Transport		(D)	HR salary		
	(D)	Religion	22.	Whic	h activity helps reduce		
18.	The e	evolution of SCM has been	L	uncert	tainties in supply chain?		
	influe	nced most by:		(A)	Information sharing		
	(A)	Globalization and technology		(B)	Storytelling		
	(B)	Poetry and art		(C)	Employee turnover		
	. ,	·		(D)	Political debates		
	(C)	Politics only	23.		n part of SCM ensures customer		
	(D)	Social networking		satisfa	action?		
19.	Trade	logistics ensures:		(A)	Production		
		_		(B)	Logistics and delivery		
	(A)	Delay in deliveries		(C)	Marketing		
	(B)	Smooth cross-border flow of		(D)	HR planning		
		goods	24.	Which	n of the following is a physical		
	(C)	Blocking global trade		distrib	distribution activity?		
	(D)	High import duties		(A)	Demand forecasting		
20		function of SCM deals with		(B)	Customer order processing		
20.		aining stock levels?		(C)	Warehousing		
				(D)	Production scheduling		
	(A)	Transportation	25.	In SC	M, "upstream" refers to:		
	(B)	Warehousing and Inventory	•	(A)	Flow towards suppliers		
		management		(B)	Flow towards customers		
	(C)	Promotion		(C)	Flow towards competitors		
	(D)	HR management		(D)	Flow towards HR		
C0109	907T-A/	60 (5)		[P.T.O.]		

[P.T.O.]

Which of the following is not 21. Which is the most important element

17.

- 26. In SCM, "downstream" refers to:
 - (A) Flow towards suppliers
 - (B) Flow towards customers
 - (C) Flow towards regulators
 - (D) Flow towards investors
- 27. Which is considered the backbone of logistics?
 - (A) Warehousing
 - (B) Packaging
 - (C) Transportation
 - (D) Information systems
- 28. Integration in SCM means:
 - (A) Keeping functions separate
 - (B) Coordinating suppliers, manufacturers, distributors, retailers
 - (C) Eliminating suppliers
 - (D) Ignoring customers
- 29. The concept of "logistics mix" mainly involves:
 - (A) Inventory, transport, warehousing, packaging, material handling, information
 - (B) Finance, HR, IT, marketing
 - (C) Music, art, design
 - (D) Demand, supply, price, elasticity

- 30. Efficient SCM leads to:
 - (A) Lower customer satisfaction
 - (B) Higher costs
 - (C) Competitive advantage
 - (D) Poor coordination
- 31. KPI in supply chain stands for:
 - (A) Key Purchase Input
 - (B) Known Process Information
 - (C) Key Performance Indicator
 - (D) Key Product Integration
- 32. Which of the following is an example of SCM KPI?
 - (A) Delivery lead time
 - (B) Political stability
 - (C) Brand logo
 - (D) Employee attendance
- 33. Performance measurement in SCM helps in:
 - (A) Avoiding improvement
 - (B) Reducing customer satisfaction
 - (C) Monitoring and improving efficiency
 - (D) Increasing uncertainty

Continuous improvement in SCM is also known as:			The strategic role of purchasing includes:		
(A)	Kaizen		(A)	Political lobbying	
(B)	SWOT		(B)	Employee recreation	
` '	Inventory		(C)	Organizing parties	
(D)	Marketing mix		(D)	Cost reduction and supplier development	
	_	39.	In sup	oply chain, purchasing decisions t:	
(A)	Customer satisfaction		(A)	Only HR department	
(B)	Favorite movie of employees		(B)	Only marketing campaigns	
(C)	Order accuracy		(C)	Cost, quality and delivery performance	
(D)	Inventory turnover		(D)	Music selection	
_		40.	Strategic sourcing means:		
SCM	links:		(A)	Ignoring suppliers	
(A)	Friends and Family		(B)	Long-term relationship with	
(B)	Teachers and Students			key suppliers	
(C)	Customers and Suppliers		(C)	Buying randomly	
(D)	Doctors and Patients		(D)	Buying from unknown vendors	
Faster product development in SCM		41.	Relationship marketing in S focuses on:		
provid	les:		(A)	Advertising only	
(A)	Customer dissatisfaction		(B)	Long-term customer and	
(B)	Competitive advantage			supplier bonds	
(C)	Lower innovation		(C)	One-time transactions	
(D)	Higher delay		(D)	Ignoring customer loyalty	
07T-A/	60 (7	7)		[P.T.O.]	
	also kn (A) (B) (C) (D) Which SCM? (A) (B) (C) (D) The pr SCM D (A) (B) (C) (D) Faster provide (A) (B) (C) (D)	(A) Kaizen (B) SWOT (C) Inventory (D) Marketing mix Which of the following is not a KPI in SCM? (A) Customer satisfaction (B) Favorite movie of employees (C) Order accuracy (D) Inventory turnover The product development process in SCM links: (A) Friends and Family (B) Teachers and Students (C) Customers and Suppliers (D) Doctors and Patients Faster product development in SCM provides: (A) Customer dissatisfaction (B) Competitive advantage (C) Lower innovation (D) Higher delay	also known as: (A) Kaizen (B) SWOT (C) Inventory (D) Marketing mix Which of the following is not a KPI in SCM? (A) Customer satisfaction (B) Favorite movie of employees (C) Order accuracy (D) Inventory turnover The product development process in SCM links: (A) Friends and Family (B) Teachers and Students (C) Customers and Suppliers (D) Doctors and Patients (D) Doctors and Patients 41. Faster product development in SCM provides: (A) Customer dissatisfaction (B) Competitive advantage (C) Lower innovation (D) Higher delay	also known as: (A) Kaizen (B) SWOT (C) Inventory (D) Marketing mix Which of the following is not a KPI in SCM? (A) Customer satisfaction (B) Favorite movie of employees (C) Order accuracy (D) Inventory turnover (D) Inventory turnover (D) The product development process in SCM links: (A) Friends and Family (B) Teachers and Students (C) Customers and Suppliers (D) Doctors and Patients (C) Customers and Suppliers (D) Doctors and Patients (C) Customer dissatisfaction (B) Competitive advantage (C) Lower innovation (C) (D) Higher delay (C) (C) (D) (D) (D) (D) (C) (C) (C) (C) (D) (D) (D) (D) (C) (C) (C) (D) (D) (D) (D) (D) (D)	

- 42. The goal of relationship marketing in SCM is:
 - (A) Ignoring repeat business
 - (B) Short-term sales only
 - (C) Customer retention and satisfaction
 - (D) Quick profit only
- 43. Managing relationships with suppliers improves:
 - (A) Conflicts
 - (B) Costs only
 - (C) Trust and collaboration
 - (D) Irregular supply
- 44. Managing relationships with eustomers helps in:
 - (A) Reducing repeat sales
 - (B) Increasing complaints
 - (C) Enhancing loyalty
 - (D) Ignoring needs
- 45. A captive buyer refers to:
 - (A) A competitor
 - (B) A buyer free to choose any supplier
 - (C) A buyer with limited choice of suppliers
 - (D) A customer buying once only

- 46. A captive supplier refers to:
 - (A) Supplier ignoring buyer needs
 - (B) Supplier free to sell anywhere
 - (C) Supplier highly dependent on one buyer
 - (D) Supplier dealing only with government
- 47. Strategic partnerships in SCM are built on:
 - (A) Short-term goals only
 - (B) Distrust and secrecy
 - (C) Random decisions
 - (D) Trust, commitment, mutual benefit
- 48. Alliances between supplier and retailer aim at:
 - (A) Reducing trust
 - (B) One-sided gains only
 - (C) Win-win outcomes
 - (D) Ignoring customers
- 49. Supplier-retailer collaboration leads to:
 - (A) Higher delays
 - (B) Lack of coordination
 - (C) More conflicts
 - (D) Better forecasting and inventory management

50. Vendor Managed Inventory (VMI) is an (C) PDCA (Plan-Do-Check-Act) example of: **PEST** (D) (A) Supplier-retailer collaboration 55. Product development and SCM (B) Employee survey integration reduces: Buyer ignoring supplier (C) (A) Innovation Customer complaint (D) Time-to-market (B) 51. One important metric of customer Supply visibility (C) service in SCM is: Customer satisfaction (D) (A) Employee dress code 56. Purchasing as a strategic function (B) Music system ensures: (C) Office decoration Poor coordination (A) (D) On-time delivery Quality inputs and competitive (B) 52. Perfect Order Fulfillment measures: pricing (A) Orders delayed (C) Higher wastage (B) Orders returned Random procurement (D) (C) Orders partially completed 57. (D) Orders delivered complete, on-Effective supplier relationship time, and accurate management includes: 53. A balanced scorecard in SCM Delay and confusion (A) measures: Communication and trust (B) Customer jokes (A) Secrecy and conflict (C) (B) Supplier birthdays Avoidance (D) Employee hobbies (C) 58. Customer relationship management (D) Financial and Non-financial (CRM) in SCM focuses on: performance (A) Conflict generation 54. Continuous improvement cycle is also (B) Short-term profits only called: (A) **ROI** (C) Ignoring customer views (B) **SWOT**

(D)

(9)

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Customer needs and loyalty

[P.T.O.]

59.	Captive buyer-supplier relationships can sometimes lead to:			Measuring supplier performance ensures:		
	(A) (B)	Ignoring supply Full freedom		(A)	Better quality and cost efficiency	
	(C)	Dependency risk		(B)	Ignoring quality	
	(D)	No impact		(C)	More disputes	
60.		egic alliances in SCM often		(D)	Higher delays	
	involv		64.	Produ	act development collaboration	
	(A)	Information sharing		betwe	en buyer and supplier improves:	
	(B)	Mistrust		(A)	Innovation and speed	
	(C)	Ignoring data		(B)	Miscommunication	
	(D)	Lack of communication		(C)	Disputes	
61.	KPI"i	nventory turnover" measures:		(D)	Delay and cost	
	(A)	How many suppliers are added	65.	Relati	onship marketing in SCM leads	
	(B)	How often stock is sold and		to:		
		replaced		(A)	Frequent complaints	
	(C)	How often machines break		(B)	Reduced trust	
		down		(C)	Long-term loyalty	
	(D)	How fast employees change jobs		(D)	One-time purchases	
62.	A critical KPI for transportation performance is:		66.	Supplier-retailer collaboration benefits:		
	(A)	Office canteen quality		(A)	Higher delays	
	(B)	On-time delivery rate		(B)	Ignoring demand	
	(C)	Manager dress code		(C)	More stockouts	
	(D)	Employee meetings		(D)	Demand forecasting accuracy	
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67.	A con	ntinuous improvement tool often		(C)	Marketing	
	used	in SCM:		(D)	Transportation	
	(A)	Six Sigma	72.	Whic	h of the following is not a reason	
	(B)	Acting		for wa	arehousing?	
	(C)	Storytelling		(A)	Office decoration	
	(D)	Poetry		(B)	Demand-supply balancing	
68.	Purcl	nasing plays a strategic role by:		(C)	Order processing	
	(A)	Avoiding suppliers		(D)	Seasonal storage	
	(B)	Ignoring efficiency	73.	, ,	y factor in selecting warehouse	
	(C)	Increasing waste			location is:	
	(D)	Reducing overall supply chain costs		(A)	Paint color of warehouse	
69.	Stron	g supplier relationships help in:		(B)	Office furniture	
0).	(A)	Ignoring collaboration		(C)	Customer proximity	
	(B)	Higher disputes		(D)	Employee hobbies	
	(C)	Reducing trust	74.	Inven	tory management mainly aims at:	
	(D)	Risk sharing and innovation		(A)	Raising uncertainty	
70.	A key	y benefit of strategic partnerships		(B)	Ignoring demand	
	in SC	'M is:		(C)	Reducing carrying costs and	
	(A)	Higher delays			stockouts	
	(B)	Increased conflict		(D)	Increasing wastage	
	(C)	Competitive advantage	75.	EOQ	EOQ in inventory management stands	
	(D)	Lower trust		for:		
71.	The b	backbone of an effective supply		(A)	Essential Order Queue	
	chain	is:		(B)	Equal Order Quota	
	(A)	Warehousing		(C)	Effective Order Quantity	
	(B)	Packaging		(D)	Economic Order Quantity	
C010	907T-A	/60 (1	1)		[P.T.O.]	

76. L	T in i	nventory refers to:		(C)	They delay delivery
(/	(A)	Long-term planning		(D)	They increase wastage
(I	(B)	Lead time	81.	Effec	tive warehousing improves:
(((C)	Logistics tracking		(A)	Employee absenteeism
(I	(D)	Loading time		(B)	Customer service
77. IC	CC in	inventory management means:		(C)	Political lobbying
(/	(A)	Internal Control Chart		(D)	Office decoration
(F	(B)	Inventory Carrying Cost	82.	Inven	tory categories are usually based
(((C)	Item Control Code		on:	
(I	(D)	International Chamber of		(A)	Employee ranks
		Commerce		(B)	Colors, shapes, sizes
78. Ju	ust-in	n-Time (JIT) mainly focuses on:		(C)	Economic order quantity, lead
(A	(A)	Large inventories			time, carrying cost
(H	B)	Producing only when needed		(D)	Packaging type
(0	(C)	Early bulk storage	83.	Mate	rial management ensures:
(I	(D)	Overproduction		(A)	Higher uncertainty
79. JI	IT pu	rchasing reduces:		(B)	Smooth flow of materials at
(A	(A)	Customer trust			minimum cost
(F	(B)	Production quality		(C)	Maximum delays
(((C)	Supplier coordination		(D)	Political outcomes
(I	D)	Inventory holding cost	84.	A ma	jor challenge in transportation is:
	Packir pecaus	ng and marking are important se:		(A)	Timely delivery and cost efficiency
(/	(A)	They confuse customers		(B)	Staff entertainment
(I	(B)	They reduce cost of transport		(C)	Office lighting
		damage		(D)	Dlaying games
				(D)	Playing games

85. Third party logistics (3PL) refers to: 89. Green Supply Chain Management focuses on: (A) Keeping logistics in-house (A) Wasting resources (B) Political regulations Increasing pollution (B) (C) Outsourcing logistics to external providers Reducing environmental (C) impact (D) Ignoring logistics (D) Ignoring sustainability 86. Fourth party logistics (4PL) providers mainly act as: 90. Which of the following is an ecommerce logistics requirement? (A) Retail cashiers Political influence (A) Warehousing clerks (B) (B) Efficient last-mile delivery System integrators managing (C) multiple 3PLs (C) Staff entertainment (D) Individual truck drivers (D) Office redesign 87. A major challenge of outsourcing 91. EDI in logistics stands for: logistics is: (A) Effective Delivery Inventory (A) Loss of direct control (B) Electronic Data Interchange (B) Flexibility Economic Data Integration (C) (C) Improved expertise (D) **Essential Distribution Input** (D) Better focus on core business 92. Bar coding in logistics is used for: 88. Reverse logistics deals with: (A) Easy identification and tracking Returning products from (A) of products customer to seller (B) Confusing buyers (B) Forward flow of products only (C) Increasing costs (C) Political campaigning (D) Decorating packaging (D) Employee hiring

(13)

[P.T.O.]

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- 93. RFID stands for:
 - Ready Freight Integrated (A) Delivery
 - (B) Remote Factory Information Data
 - (C) Retail Freight International Distribution
 - (D) Radio Frequency Identification
- 94. A major advantage of RFID over barcodes is:
 - (A) Slower data capture
 - (B) Higher manual errors
 - Ability to scan without direct (C) line of sight
 - (D) Lower technology use
- 95. Re-engineering the supply chain means:
 - (A) Redesigning processes for efficiency and competitiveness
 - Copying old methods (B)
 - Delaying innovation (C)
 - Ignoring new technology
- 96. Reverse logistics is important because:
 - (A) It creates waste
 - It reduces trust (B)
 - (C) improves customer satisfaction and recycling
 - It increases pollution (D)

- 97. In future supply chain management, companies will focus on:
 - (A) High costs and delays
 - (B) Ignoring technology
 - Wasting resources (C)
 - Digital integration (D) and sustainability
- 98. Green logistics includes:
 - (A) Fuel-efficient transportation
 - (B) Overusing resources
 - (C) Ignoring environment
 - (D) Wasting packaging
- 99. A key trend in e-commerce logistics is:
 - Ignoring customers (A)
 - Faster delivery and real-time (B) tracking
 - Slower fulfillment (C)
 - (D) Increasing costs
- 100. The main role of 4PL in future logistics is:
 - (A) Integrating entire supply chain solutions
 - Simple warehousing (B)
 - Ignoring outsourcing (C)
 - Individual parcel delivery (D)

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(14)

ROUGH WORK

Example:

Question:

- Q.1 **A © D**
- Q.2 **A B O**
- Q.3 (A) (C) (D)
- Each question carries equal marks.
 Marks will be awarded according to the number of correct answers you have.
- All answers are to be given on OMR Answer Sheet only. Answers given anywhere other than the place specified in the answer sheet will not be considered valid.
- 7. Before writing anything on the OMR Answer Sheet, all the instructions given in it should be read carefully.
- 8. After the completion of the examination, candidates should leave the examination hall only after providing their OMR Answer Sheet to the invigilator. Candidate can carry their Question Booklet.
- 9. There will be no negative marking.
- 10. Rough work, if any, should be done on the blank pages provided for the purpose in the booklet.
- 11. To bring and use of log-book, calculator, pager & cellular phone in examination hall is prohibited.
- 12. In case of any difference found in English and Hindi version of the question, the English version of the question will be held authentic.

Impt. On opening the question booklet, first check that all the pages of the question booklet are printed properly. If there is any discrepancy in the question Booklet, then after showing it to the invigilator, get another question Booklet of the same series.

उदाहरण :

प्रश्न :

प्रश्न 1 (A) ● (C) (D)

प्रश्न 2 (A) (B) ■ (D)

प्रश्न 3 **A ● C D**

- प्रत्येक प्रश्न के अंक समान हैं। आपके जितने उत्तर सही होंगे, उन्हीं के अनुसार अंक प्रदान किये जायेंगे।
- सभी उत्तर केवल ओ०एम०आर० उत्तर-पत्रक (OMR Answer Sheet) पर ही दिये जाने हैं। उत्तर-पत्रक में निर्धारित स्थान के अलावा अन्यत्र कहीं पर दिया गया उत्तर मान्य नहीं होगा।
- 7. ओ॰एम॰आर॰ उत्तर-पत्रक (OMR Answer Sheet) पर कुछ भी लिखने से पूर्व उसमें दिये गये सभी अनुदेशों को सावधानीपूर्वक पढ़ लिया जाये।
- 8. परीक्षा समाप्ति के उपरान्त परीक्षार्थी कक्ष निरीक्षक को अपनी OMR Answer Sheet उपलब्ध कराने के बाद ही परीक्षा कक्ष से प्रस्थान करें। परीक्षार्थी अपने साथ प्रश्न-पुस्तिका ले जा सकते हैं।
- 9. निगेटिव मार्किंग नहीं है।
- 10. कोई भी रफ कार्य, प्रश्न-पुस्तिका में, रफ-कार्य के लिए दिए खाली पेज पर ही किया जाना चाहिए।
- परीक्षा-कक्ष में लॉग-बुक, कैल्कुलेटर, पेजर तथा सेल्युलर फोन ले जाना तथा उसका उपयोग करना वर्जित है।
- 12. प्रश्न के हिन्दी एवं अंग्रेजी रूपान्तरण में भिन्नता होने की दशा में प्रश्न का अंग्रेजी रूपान्तरण ही मान्य होगा।

महत्वपूर्णः प्रश्नपुस्तिका खोलने पर प्रथमतः जाँच कर देख लें कि प्रश्नपुस्तिका के सभी पृष्ठ भलीभाँति छपे हुए हैं। यदि प्रश्नपुस्तिका में कोई कमी हो, तो कक्षनिरीक्षक को दिखाकर उसी सिरीज की दूसरी प्रश्नपुस्तिका प्राप्त कर लें।