Roll No.----

प्रश्नपुस्तिका क्रमांक Question Booklet No.

598443

O.M.R. Serial No.

BCA (Fourth Semester) Examination, 2024-25

(NEP)

(BCA4003)

SOFTWARE ENGINEERING

869-X

Paper Code

A 6 0 0 0 0 8 T

(To be filled in the OMR Sheet)

Time: 1:30 Hours]

प्रश्नपुस्तिका सीरीज Question Booklet Series

[Maximum 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.

(Remaining instructions on the last page)

परीक्षार्थियों के लिए निर्देश:

- प्रश्न-पुस्तिका को तब तक न खोलें जब तक आपसे कहा न जाए।
- 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।
- 3. 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 हो या उसमें किसी अन्य प्रकार की कमी हो, तो उसे तुरन्त बदल लें।

(शेष निर्देश अन्तिम पृष्ठ पर)

SE

eries	-C	BCA 4003 / K-698	Page - 3
	(D)	Faster memory access	s (a)
		One class to acquire properties of another class	
		Objects to believe faildonly	
		Code duplication	
٠.		t does inheritance allow in object-oriented design?	
5.		Multiple classes to use the same variable name	
		Objects to take many forms Software to be less secure	
	(B)		
7.		morphism in OOD allows:	
4.		Making code more complex	
	(C) (D)	Removing all logic from a class	
	(B)	Hiding the internal implementation and showing only relevant fe	
		Focusing on unnecessary details	
3.		ch of the following best describes abstraction in OOD?	ye ken T
		Faster development without testing	
	(C)	Improved modularity and maintainability	
	(B)	Difficulty in reusing code	
		Increased hardware dependency	
2.		ich of these is a key advantage of object-oriented design?	MIT CAN
		Configuration auditing	hid (C)
	(C)		
	(B)		
	(A)	Configuration identification	
1.	Wh	ich of these is NOT a component of software configuration mana	gement?
1	11/1	igh of those is NOT	

6. Which of the following is NOT a basic principle of Ob	ject-Oriented Design?
	A Company and Comp
(A) Encapsulation	mes established a Company
(B) Inheritance	CHOIL
(C) Modularity	
(D) Linear Programming What is 'encapsulation' in the context of software engagement of the context of software engagement.	gineering?
(A) The practice of exposing all data and functions(B) Hiding the internal state and requiring all interactions	action to be performed and
an object's methods	
(C) Writing all code in a single function	20 00
of these	The name of the same of the sa
hanefit of early reviews in the software pro	ocess is:
8. The key belieft of early (A) Reduced testing time	11/03
(B) Enhanced project marketing	26
(C) Early detection of defects	323
	the of software
most commonly applied du	ing which phase of solution
9. Refinement is most	TON
(A) Deployment	and the
(B) Maintenance	and and and of the state of the
(C) Design	The state of the s
Tarting	work and the second
the following is a benefit of using CA	SE tools?
(A) Increased code complexity	ob and yard in all ages with the
(B) Higher cost of development	and an experience of the second
(C) Improved productivity and software qualit	ty manager and result (1)
(D) Slower development process	* mp: 1
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11.	Lower CASE tools are mainly used for:
	(A) Requirement gathering
	(B) Project planning
	(C) Code generation, implementation, and testing
12.	(D) Feasibility analysis
12.	Upper CASE tools are primarily used for:
	(A) Coding and debugging
	(B) System design and analysis
	(C) Testing and deployment
	(D) Writing documentation only
13:	Which type of CASE tool is used during the early stages of the software
	development lifecycle?
	(A) Lower CASE tools
	(B) Upper CASE tools
	(C) Middle CASE tools
	(D) All-purpose tools
4.	Which of the following is NOT a component of CASE tools?
	(A) Code generator
	(B) Debugger
	(C) Data modeling tool
	(D) Video creating engine
5.	The main purpose of CASE tools is to:
	(A) Write hardware drivers
	(B) Support software development and maintenance
	(C) Compile programs faster
	(D) Replace software developers
	· Committee of the comm

- 16. What does CASE stand for?
 - (A) Computer-Aided System Engineering
 - (B) Computer-Aided Software Engineering
 - (C) Centralized Architecture for Software Engineering
 - (D) Code and Script Editor
- 17. Refinement in software engineering usually involves:
 - (A) Ignoring detailed requirements
 - (B) Rewriting the software completely
 - (C) Breaking down high-level design into more detailed components
 - (D) Removing comments from code
- 18. What is the primary purpose of the review process in software engineering?
 - (A) To compile the code
 - (B) To test the hardware
 - (C) To identify and fix errors early in the development cycle
 - (D) To increase project cost
 - 19. Which of the following is NOT a common type of software review?
 - (A) Code Review
 - (B) Design Review
 - (C) Walkthrough
 - (D) Simulation Review
 - 20. Why is documentation important for software maintenance?
 - (A) To increase file size
 - (B) To reduce execution time
 - (C) To help maintainers understand the system and make changes efficiently
 - (D) To hide implementation logic

1.	Perfective maintenance aims to:
	(A) Fix bugs
	(B) Adapt to new hardware
	(C) Improve or enhance functionality and performance
	(D) Archive the software
2.	Which of the following is a major challenge in software maintenance?
	(A) Lack of development tools
	(B) Understanding and modifying someone else's code
	(C) Fast processors
	(D) High-speed networks
3.	Preventive maintenance is primarily focused on:
ŧ	(A) Fixing urgent issues
	(B) Enhancing software security
	(C) Making changes to reduce future risks and improve maintainability
	(D) Improving screen resolution
24.	Adaptive maintenance is done when:
	(A) New bugs are found
	(B) The software environment changes (e.g., OS, hardware, regulations)
	(C) Software is no longer needed
	(D) Software needs to be uninstalled
25.	What does corrective maintenance involve?
	(A) Adding new features
	(B) Fixing bugs and errors in the software
	(C) Improving documentation
	(D) Rewriting the entire software

26.	Which of the following is NOT a type of software maintenance?
	(A) Corrective maintenance
	(B) Adaptive maintenance
	(C) Preventive maintenance
	(D) Directive maintenance
27.	What is software maintenance?
	(A) Writing code for the first time
	(B) Installing new hardware
	(C) Modifying software after delivery to correct faults or improve performance
	(D) Testing software before release
28.	Which of the following is NOT a level of testing?
	(A) Unit Testing
	(B) Integration Testing
	(C) System Testing
	(D) Execution Testing
29.	What is the main objective of the implementation phase?
	(A) To gather user requirements
	(B) To write user manuals
1	(C) To deploy the software and make it operational
	(D) To perform alpha testing
30.	In software implementation, what is "deployment"?
	(A) Writing test cases
	(B) Converting code into pseudocode
	(C) Delivering the software to the user environment
	(D) Deleting unused code
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. \	Which testing technique treats the software as a "black box'"?	
	(A) Unit testing	
	(B) White-box testing	
	(C) Black-box testing	
	(D) Regression testing	
2.	What does unit testing focus on?	
	(A) Testing the complete system	
	(B) Testing the user interface	
	(C) Testing individual components or functions	
	(D) Testing network performance	
3.	What is the main purpose of software testing?	
	(A) To improve hardware performance	
	(B) To increase the software size	
	(C) To rewrite the entire codebase	
	(D) To identifying bugs and errors	
4.	How should a function ideally be designed?	
	(A) To do everything in one block	
	(B) To perform a single, specific task	
	(C) To be reused only once	
	(D) To have multiple return statements in every case	
35.	Why is commenting your code important?	
,	(A) It helps the compiler understand the code	
	(B) It makes code run faster	
	(C) It helps other developers understand your logic	
	(D) It reduces file size	

36.	Which of the following is NOT recommended in good coding style?
30.	(A) Writing long functions with hundreds of lines
	(B) Adding inline comments
	(C) Keeping functions small and focused
	(D) Using consistent formatting
37.	Which of the following is a good practice for naming variables?
	(A) Use single-letter variable names like x, y, z for everything
	(B) Use meaningful names like total Amount or customer List
	(C) Use all caps for all variables
	(D) Use random names to confuse others
38.	What is the primary goal of following a good coding style?
	(A) To make code run faster
	(B) To improve code readability and maintainability
	(C) To reduce the file size
	(D) To write fewer comments
39.	Which symbol is used to represent a relationship in an ER diagram?
	(A) Oval
	(B) Diamond
	(C) Rectangle
	(D) Triangle
40.	1 - 1
	(A) Attribute
	(B) Relationship
· · · · · ·	(C) Entity

	(A) Entity Reference	
	(C) External Resource	
	(D) Extended Record	(D) Analysis
	(A) A user or external system that interacts with the	ne software
	(B) A Java class	
	(C) A component in the architecture	
	(D) A method that starts execution	
3.	A Use Case Diagram is used to:	
4	(A) Model the structure of a system	
	(B) Show interactions between system component	1550M HeresteW = (fl) (st)
	(C) Represent user interactions with the system	Tabani nea ao Laina (1-1)
	(D) Depict database schemas	(D) Prototyping Modelly (S) Whiteh diagram is ministra
4.	Which of the following is NOT a type of UML dia	
	(A) Class Diagram	
	(B) E-R Diagram	manufact can Deet, (H)
	(C) Sequence Diagram	
	(D) Use Case Diagram	
45.	UML is primarily used for:	
+3.	(A) Writing code	
	Character of the control of the cont	
	Bongune Jay and	has OMOSOS abell (O)
	(D) Database optimization	

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	(D) Process-based estimation	
	(C) Both COCOMO and FP-based estimation	
	(B) FP-based estimation	
	(A) COCOMO	128
50.	Which of the following is used to predict the effort	as a function of LOC or FP?
	(D) Activity Diagram	(194)
1	(C) Class Diagram	margift sails and sails
	(B) Use Case Diagram	nucreal Colonia Colonia
	(A) Sequence Diagram	transfer and the
	system?	margar Charles
49.	Which diagram is primarily used in software desig	n to represent the structure of a
	(D) Prototyping Model	to restablished to the
	(C) Build & Fix Model	neli dole i sombali. (D)
	(B) Waterfall Model	
	(A) RAD Model	
48.	is not suitable for accommodating any	y change?
	(D) Portability	nata sain nation A (G)
	(C) Productivity .	
	(B) Timeliness	
	(A) Visibility with a set diew elasted in makes	Interests to take A. (A)
47.	Which one of the following is not a software process	s quality?
	(D) Analysis	
	(C) Design	
		islamotica M. visinish (g)
	(A) Code Development and Documentation	
46.	In which step of SDLC actual programming of softw	vare code is done?

(A) Costs of lunch time food(B) Costs of support staff	
Canting and commu	nications
Garage of air conditioning and ligh	nting in the office space
(D) Costs of an container	activity for the configuration management of
a software system?	And a colubration of a reduce mean sense
(A) Change management	(A) Finencial
a	(B) Non-Eunomonal
(B) System management (C) Internship management	(C) Enown Requirement:
(D) Version management	(IN Some of the second III)
53. Which of the following word corre	ectly summarized the importance of software
design?	
(A) Quality	(B) Polymershipm
(B) Complexity	
(C) Efficiency	
(D) Acquiracy	emales accomplete a montantada (C)
54. An erroneous system state that	results in an unexpected system behavior i
acknowledged as?	(A) Timear Development
(A) System failure	
(B) Human error or mistake	
(C) System error	
(D) System fault	
55. What is the primary purpose of usi	ng design patterns in software development?
(A) To increase code length	
(B) To create new programming	languages
(C) To solve common design pro	
(D) To generate UML diagrams	

Which of the following are parameters involved in compu	uting the total cost of a
software development project?	
(A) Hardware and software costs	
(B) Effort costs	
(C) Travel and training costs	
(D) All of the mentioned 57. "Consider a system where, a heat sensor detects an intrusion	on and alerts the security
company." What kind of a requirement the system is provide	ding?
(A) Functional	sun Mange (4)
(P) Non-Functional	
(C) Known Requirement	
(D) None of the mentioned	
58. Which feature of OOP indicates code reusability?	
(A) Inheritance	A TOTAL ON (A)
(B) Polymorphism	A, 021 (1000) (E).
(C) Encapsulation	(C) Efficience:
(D) Abstraction	
59. The agile software development model is built based on_	<u>世界的</u> 美国共和国第二人
(A) Linear Development	
(B) Incremental Development	Store was to the
(C) Iterative Development	Chicago distance (a)
(D) Both Incremental and Iterative Development	del nerve (O)
60. COCOMO stands for	्राहर वे स्थानित है है है से स्थानित
(A) Calculated Cost Model	co addition of AIA)
(B) Computer Cost Model	
(C) Constructive Cost Model	majorator of Chi
(D) None of These	(U premary of Ci)
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SDLC stands 61. (A) Sequential Data Life Cycle (B) Software Development Life Cycle (C) Single Data Local Class (D) Serial Data Local Category What of the following is an operational component of the system? 62. (A) Input device (B) RAM (C) Processor (D) None of the above mentioned What is the major drawback of the Spiral Model? 63. (A) Higher amount of risk analysis (B) Doesn't work well for smaller projects (C) Additional functionalities are added later on (D) Strong approval and documentation control What does the study of an existing system refer to? 64. (A) Details of DFD (B) Feasibility Study (C) System Analysis (D) System Planning The Prototyping Model is most useful when: 65. (A) Requirements are well-defined and stable (B) Requirements are unclear or likely to change (C) The project has zero risk factors

(D) A quick final product is required without user feedback

Software Debugging is known as 66. (A) Identifying the task to be computerized (B) Creating program code (C) Creating the algorithm (D) Finding and correcting errors in the program code Which of the following statements best describes the relationship between coupling 67. and cohesion? (A) High coupling and high cohesion are both desirable attributes in software design. (B) High coupling and low cohesion are both desirable attributes in software design. (C) Low coupling and high cohesion are both desirable attributes in software (D) Low coupling and low cohesion are both desirable attributes in software design. Which of the following is not considered a good characteristic of a Software 68. Requirement Specification (SRS)? (A) Correctness (B) Ambiguity (C) Completeness (D) Consistency What type of cohesion occurs when elements of a module are grouped because they 69. operate on the same data? (A) Functional cohesion (B) Communicational cohesion (C) Temporal cohesion (D) Sequential cohesion A module that performs a series of tasks that are related by time is said to have: . 70. (A) Functional cohesion (B) Logical cohesion (C) Temporal cohesion (D) Coincidental cohesion

Ser		age -
	(D) The extent of data hiding in a module	
	(C) The number of connections between modules	
	(B) The degree to which elements of a module belong together	
	(A) The ability of a module to perform multiple unrelated tasks	
5.	What does cohesion refer to in software engineering?	
	(D) Logical cohesion	
	(C) Functional cohesion	
	(B) Procedural cohesion	
	(A) Temporal cohesion	
	Which of the following is the highest form of cohesion?	
	(D) All of the above	
	(C) Inheritance	
	(B) Object	
	(A) Class	
	Which is/are property of Object Oriented Programming?	
	(D) None of the above	
	(C) Windows	
	(B) Linux	
	(A) MS Word	
	Which is type of application software?	
	(D) Logic programming	
	(C) Object-oriented programming	
	(B) Procedural programming	
	(A) Functional programming	
	Information hiding is a key principle of which programming concept?	

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	(D) It allows testing to start before code	egal me off (
	(C) It follows a linear sequential approach	a Apaula costa in	5)		
	(B) It starts with testing phase	in innerestation			
	(A) It is best suited for projects with unclear requirement	ts			
80.	Which of the following is true about the Waterfall Model	?			
1.	(D) Strict sequential process	Association 1			
	(C) Strong risk management	169-19 1 8 Holes			
	(B) High risk due to lack. of planning	SWOZ			
	(A) Low cost for small projects	-1007.6			
79.	Which of the following is a key advantage of the Spiral Model?				
	(D) None of these	Leve HA	(\$1)		
	(C) Dynamic Flow Data	A race of			
	(B) Data False Dimension	MA Lope			
	(A) Data Flow Diagram	TAN COLO			
78.	DFD stands as	VISD OF T	wift, 1		
	(D) All of the above	dilide He			
	(C) Content .	concern, content of			
	(B) Common	yilite			
	(A) Data	de the fi			
77.	Which of the following is/are the type of Coupling?	les cons be			
	(D) Stamp coupling	one also			
	(C) Content coupling	ni balicanta antoni na			
	(B) Data coupling	518-500 Hi 648-15-15			
	(A) Control coupling	kenny Godfie,			
76.	Which is the best type of coupling?				

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	(D) All of the above		
	(C) Domain Requirement		
	(B) Non-Functional Requirement		
	(A) Functional Requirement		
85.	Which is/are types of requirements?		
	(D) All of the above		
	(C) Surveys		,
	(B) Focus groups		
	(A) Interviews		
34.	Which is part of information gathering techniques?		
	(D) None of These		
	(C) Removal Application Design.		
	(B) Random Application Development		
	(A) Rapid Application Development		
3.	What does RAD stand for in software engineering?		
	(D) Expensiveness		
	(C) Reliability		
	(B) Efficiency		
	(A) Usability		
2.	Which of the following is not a characteristic of good software?		
	(D) Rapid and incremental		
	(C) Agile and adaptive		
	(B) Sequential and structured		
	(A) Non Sequential		
1.	Which of the following best describes the Waterfall Model?		

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	(D) Verification is dynamic, whereas validation is	
	(C) Validation is performed only after the software	is completely developed.
	correctness of the implementation.	announced Sugarist Ch
	(B) Verification ensures that requirements are	met, while validation ensure
	(A) Validation can be fully automated, but verificat	[1986년 1일
90.	Which statement about validation and verification is	correct?
	(D) Quadratic	1000 de 30% (13 · 72)
	(C) Monolithic	The service of
	(B) Layered	
	(A) Client-Server	Pringer (a)
89.	Which of the following is NOT a commonly used arc	chitectural style?
	(D) Writing monolithic code blocks	A SHARE WARREN TO SHARE
	(C) Adding more modules to increase size	residen A LYRound (5)
	(B) Dividing software into small, independent parts	isaling Astronaut (H)
	(A) Running the software in different modules	minesto Margarita
88.	What does the term "modularity" in software design r	efer to?
	(D) None of these	Exposery mess
	(C) Both (A) & (B)	(c) Reliability
	(B) Vertical	
	(A) Horizontal	
87.	True of Droblem Partitioning?	respectations of the state of t
	(C) 141111111111	vingens and the (4.3)
	(B) Enhancing code readability and maintainability	
	(A) Reducing compilation time	
86.	Which of the following is a primary goal of software d	esign?
	The latter bein time of oscillar	
	원기사들은 회사는 경우 회사는 경우를 가지 않는데 경우를 받는데 하는데 보다면 하는데 보다는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하	

	The step-by-step instructions that solve a problem are called
91.	
	(A) An algorithm
	(B) A list
Sac 7	(C) A plan
	(D) sequential structure
92.	Which document would you choose to find the user system requirements?
	(A) SDD
	(B) SRS
	(C) DDD
	(D) SRD
93.	Which are not characteristics of SRS document?
	(A) Complete
	(B) Consistent
	(C) Coding
	(D) Ranked
94	sales following is NOT a software development lifecycle model?
	(A) Waterfall Model
	(B) Spiral Model
	(C) Datatype Model
	(D) Prototype Model
C	5. What is a Functional Requirement?
	(A) specifies the tasks the program must complete
	(B) specifies the tasks the program should not complete
	(C) specifies the tasks the program must not work
	(D) All of the mentioned
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96.	In w	which phase of the SDLC is the feasibility study conducted?
r	(A)	Planning And Market Mar
	(B)	Design
	(C)	Coding
	(D)	Maintenance Company to the Maintenance
97.	Wha	at are main features of software engineering?
	(A)	Software must be costly
	(B)	To develop software that is maintainable and reliable
	(C)	To develop software in few seconds
	(D)	To resolve error handling
98.	Soft	ware is defined as
	(A)	set of programs, documentation & configuration of data
	(B)	set of testing the code
	(C)	documentation and configuration of data
	(D)	None of the mentioned
99.	Wha	at is the mani purpose of the ? Risk Analysist' phase in the Spiral Model?
	(A)	To identify and mitigate potential risks
	(B)	To design the software architecture
	(C)	To write and execute code
	(D)	None of these
100.	The	full form of UML is:
	(A)	Uniform Machine Language
	(B)	Unity Machine Language
	(C)	Unified Modelling Language
	(D)	Universal Model Location
		444444

4. Four alternative answers are mentioned for each question as – A, B, C & D in the question booklet. The candidate has to choose the correct answer and mark the same in the OMR Answer-Sheet as per the direction:

Example:

Question:

Q. 1 (A) (C) (D) Q. 2 (A) (B) (C) (D) Q. 3 (A) (C) (D)

Illegible answers with cutting and overwriting or half filled circle will be cancelled.

- 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.
- 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.
- 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 and 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.

4. प्रश्न-पुस्तिका में प्रत्येक प्रश्न के चार सम्भावित उत्तर- A, B, C एवं D हैं। परीक्षार्थी को उन चारों विकल्पों में से एक सही उत्तर छाँटना है। उत्तर को OMR आन्सर-शीट में सम्बन्धित प्रश्न संख्या में निम्न प्रकार भरना है:

उदाहरण:

प्रश्न :

प्रश्न 1 (A) (C) (D) प्रश्न 2 (A) (B) (D) प्रश्न 3 (A) (C) (D)

अपठनीय उत्तर या ऐसे उत्तर जिन्हें काटा या बदला गया है, या गोले में आधा भरकर दिया गया, उत्तर निरस्त कर दिया जाएगा।

- प्रत्येक प्रश्न के अंक समान हैं। आपके जितने उत्तर सही होंगे, उन्हीं के अनुसार अंक प्रदान किये जायेंगे।
- सभी उत्तर केवल ओ. एम. आर. 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।
- ओ. एम. आर. उत्तर-पत्रक (OMR Answer Sheet) पर कुछ भी लिखने से पूर्व उसमें दिये गये सभी अनुदेशों को सावधानीपूर्वक पढ़ लिया जाये।
- 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 के अन्त में, रफ-कार्य के लिए दिए खाली पेज पर ही किया जाना चाहिए।
- 11. परीक्षा-कक्ष में लॉग-बुक, कैलकुलेटर, 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।

महत्वपूर्ण : प्रश्नपुस्तिका खोलने पर प्रथमतः जाँच कर देख लें कि प्रश्न-पुस्तिका के सभी पृष्ठ भलीमाँति छपे हुए हैं। यदि प्रश्नपुस्तिका में कोई कमी हो, तो कक्षनिरीक्षक को दिखाकर उसी सिरीज की दूसरी प्रश्न-पुस्तिका प्राप्त कर लें।