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

# B. Com. (Honors) (Second Semester) EXAMINATION, July, 2022

# MANAGEMENT INFORMATION SYSTEM

| Paper Code |   |   |   |   |
|------------|---|---|---|---|
| BCOMH      | 2 | 0 | 0 | 2 |

Questions Booklet Series

A

[ Maximum Marks : 100

*Time : 1:30 Hours* ]

#### **Instructions to the Examinee:**

- 1. Do not open the booklet unless you are asked to do so.
- 2. The booklet contains 100 questions. Examinee is required to answer any 75 questions in the OMR Answer-Sheet provided and not in the question booklet. If more than 75 questions are attempted by student, then the first attempted 75 questions will be considered for evaluation. All questions carry equal marks.
- 3. 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.

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 किन्हीं 75 प्रश्नों को केवल दी गई OMR आन्सर-शीट पर ही हल करना है, प्रश्न-पुस्तिका पर नहीं। यदि छात्र द्वारा 75 से अधिक प्रश्नों को हल किया जाता है तो प्रारम्भिक हल किये हुए 75 उत्तरों को ही मूल्यांकन हेतु सम्मिलित किया जाएगा। 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 हों या उसमें किसी
  अन्य प्रकार की कमी हो, तो उसे तुरन्त बदल लें।

(शेष निर्देश अन्तिम पृष्ठ पर)

(Remaining instructions on the last page)

# (Only for Rough Work)

| 1. | Summary transaction data, high-volume    | 4.         | A type of decision in which there may be |
|----|--|------------|--|
|    | data and simple models are information   |            | several "right" answers and no precise   |
|    | input characteristics of                 |            | way to get a right answer is             |
|    | (A) Decision Support System (DSS)        |            | (A) Structured decision                  |
|    | (B) Management Information System        |            | (B) Unstructured decision                |
|    | (MIS)                                    |            | (C) Recurring decision                   |
|    | (C) Executive Support System (ESS)       |            | (D) Non-recurring decision               |
|    | (D) Transaction Processing System        | 5.         | MIS stands for :                         |
|    | (TPS)                                    | <i>J</i> . | Wild Stands for .                        |
| 2. | In MIS plays economically                |            | (A) Management Information System        |
|    | sound and logically in development       |            | (B) Management Introduction System       |
|    |  |            | (C) Management Innovative System         |
|    | process.                                 |            | (D) None of the above                    |
|    | (A) information                          |            |  |
|    | (B) data                                 | 6.         | MIS is applicable at :                   |
|    | (C) statements                           |            | (A) Lower Level of Management            |
|    | (D) data flow                            |            | (B) Middle Level of Management           |
| 3. | Materials into intermediate and finished |            | (C) Upper Level of Management            |
|    | products and distributing the finished   |            | (D) None of the above                    |
|    | products to customers:                   | 7.         | Strategic Management is applicable at :  |
|    | (A) Production chain                     |            | (A) Lower Level of Management            |
|    | (B) Primary chain                        |            | (B) Middle Level of Management           |
|    | (C) Supply chain                         |            | (C) Upper Level of Management            |
|    | (D) Distribution chain                   |            | (D) None of the above                    |
|    |  |            |  |

|     | (A)   | Information Technology              |     |     | (A)        | Computerise                 | d      | Data       | Kee    | ping  |
|-----|-------|-------------------------------------|-----|-----|------------|-----------------------------|--------|------------|--------|-------|
|     | (B)   | Information Techniques              |     |     |            | System                      |        |            |        |       |
|     | (C)   | Information Tools                   |     |     | (B)<br>(C) | Manual Data<br>Both (A) and |        | System     |        |       |
|     | (D)   | None of the above                   |     |     | (D)        | None of the                 | abov   | e          |        |       |
| 9.  | Intra | net is the type of Internet that is |     | 13. | Supp       | oly chain i                 | mana   | ngement    | is     | the   |
|     | used  | :                                   |     |     | proce      | esses that:                 |        |            |        |       |
|     | (A)   | Privately                           |     |     | (A)        | Transform ra                | aw n   | naterials  | into   | final |
|     | (B)   | Publically                          |     |     |            | products                    |        |            |        |       |
|     | (C)   | Both (A) and (B)                    |     |     | (B)        | Transform                   | raw    | materi     | als    | into  |
|     | (D)   | None of the above                   |     |     | (C)        | Both (A) and                | •      | iucts      |        |       |
| 10. | Evtr  | anet is a private network that      |     |     | (D)        | None of the a               |        | e          |        |       |
| 10. |       | -                                   |     |     | ` /        |                             | 4001   | C          |        |       |
|     | enter | prises use :                        |     | 14. | CRM        | I represents :              |        |            |        |       |
|     | (A)   | To provide trusted third parties    |     |     | (A)        | Customer                    |        | Re         | lation | ship  |
|     | (B)   | To provide publically               |     |     |            | Management                  |        |            |        |       |
|     | (C)   | Both (A) and (B)                    |     |     | (B)        | Customer Re                 | elatec |            |        |       |
|     | (D)   | None of the above                   |     |     | (C)        | Customer                    |        | Repr       | esenta | ative |
|     | , ,   |                                     |     |     | (D)        | Management                  |        |            |        |       |
| 11. | E-Co  | ommerce means buying and selling    |     |     | (D)        | None of the                 | abov   | e          |        |       |
|     | of go | oods and services:                  |     | 15. | Goal       | of CRM is to                | :      |            |        |       |
|     | (A)   | Electronically                      |     |     | (A)        | Improve Bus                 | siness | s relation | ships  |       |
|     | (B)   | Directly                            |     |     | (B)        | Improve Inno                | ovati  | on         |        |       |
|     | (C)   | Both (A) and (B)                    |     |     | (C)        | Both (A) and                | l (B)  |            |        |       |
|     | (D)   | None of the above                   |     |     | (D)        | None of the                 | abov   | e          |        |       |
| всо | MH-20 | 002                                 | (4) |     |            |                             |        |            | Se     | et-A  |

8.

IT stands for:

12. Database Management System is :

| 16. | Types of Information System includes :                                     | 21. | Unstructured decisions are made for : |
|-----|--|-----|---------------------------------------|
|     | (A) Transaction Processing Systems   |     | (A) General processes                 |
|     | (B) Knowledge Management Systems   |     | (B) Specified processes               |
|     | (C) Management Information Systems   |     | (C) Both (A) and (B)                  |
|     | (D) All of the above   |     | (D) None of the above                 |
| 17. | MIS is an organized combination of:  | 22. | Structured decision are taken at:     |
|     | (A) People   |     | (A) Lower Level of Management         |
|     | (B) Hardware   |     | (B) Top Level of Management           |
|     | (C) Data sources   |     | (C) Middle Level of Management        |
|     | (D) All of the above   |     | (D) Both (A) and (B)                  |
| 18. | Supervisor, Clerk and Foreman  | 23. | Tactical Management represents:       |
|     | represents:  |     | (A) Lower Level of Management         |
|     | (A) Middle Level of Management   |     | (B) Middle Level of Management        |
|     | (B) Lower Level of Management  |     | (C) Top Level of Management           |
|     | <ul><li>(C) Top Level of Management</li><li>(D) Both (A) and (B)</li></ul> |     | (D) Both (A) and (B)                  |
| 19. | CEO represents :   | 24. | Operational Management involves :     |
|     | (A) Middle Level of Management   |     | (A) Decision Support System           |
|     | (B) Lower Level of Management  |     | (B) Management Information System     |
|     | (C) Top Level of Management  |     | (C) Transaction Processing System     |
|     | (D) Both (A) and (B)   |     | (D) Both (A) and (B)                  |
| 20. | Structured decision are:   | 25. | Strategic Management supports :       |
|     | (A) Routine and repetitive in nature                                       |     | (A) Decision Support System           |
|     | (B) Preplanned   |     | (B) Management Information System     |
|     | (C) Straightforward  |     | (C) Transaction Processing System     |
|     | (D) All of the above   |     | (D) None of the above                 |
|     |  |     |                                       |

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| 26. | Sem   | i-structured decision involves :    | 30. | Job Analysis is a process where            |
|-----|-------|-------------------------------------|-----|--|
|     | (A)   | Tactical Management                 |     | are made about data collected              |
|     | (B)   | Middle Level Management             |     | on a job.                                  |
|     | (C)   | Both (A) and (B)                    |     | (A) payments                               |
|     | (D)   | None of the above                   |     | , , <b>, , ,</b>                           |
| 27. | Proc  | urement Management involves :       |     | (B) judgements                             |
|     | (A)   | Specification and planning          |     | (C) decisions                              |
|     | (B)   | Identifying and selecting suppliers |     | (D) All of the above                       |
|     | (C)   | Measurement and analysis            | 31. | Job Analysis is the process of studying    |
|     | (D)   | All of the above                    |     | and collecting information relating to the |
| 28. | Offic | ce management refers to :           |     | of a specific job.                         |
| 20. |       |                                     |     | (A) operations                             |
|     | (A)   | Planning                            |     | (B) responsibility                         |
|     | (B)   | Organizing                          |     | (C) Both (A) and (B)                       |
|     | (C)   | Directing and controlling           |     | (D) None of the above                      |
|     | (D)   | All of the above                    | 32. | The immediate products of job analysis     |
| 29. | Func  | etions of Modern Office involves:   | 32. | are:                                       |
|     | (A)   | Receiving Information               |     | (A) job description                        |
|     | (B)   | Collecting Information              |     | (B) job specifications                     |
|     | (C)   | Recording Information               |     | (C) Both (A) and (B)                       |
|     | (D)   | All of the above                    |     | (D) None of the above                      |

- 33. ..... tells what kind of person to recruit and for what qualities that person should be tested.
  - (A) Job description
  - (B) Job specification
  - (C) Job design
  - (D) All of the above
- 34. Office accommodation refers to appropriate:
  - (A) Office Location
  - (B) Office Building
  - (C) Office Facilities
  - (D) All of the above
- 35. Office layout takes into account:
  - (A) Equipment
  - (B) Supplies
  - (C) Designs
  - (D) All of the above
- 36. Office Environment includes:
  - (A) Computer Systems
  - (B) Conference room tables
  - (C) Fax Machines
  - (D) All of the above
- 37. Office reports are prepared:
  - (A) To present factual information to management
  - (B) To serve as a means of communication
  - (C) Both (A) and (B)
  - (D) None of the above

- 38. Types of reports includes:
  - (A) Formal Report
  - (B) Analytical Report
  - (C) Statutory Report
  - (D) All of the above
- 39. Reports, which are prepared in accordance with the statutory requirements of law, are called:
  - (A) Non-statutory Report
  - (B) Statutory Report
  - (C) Analytical Report
  - (D) None of the above
- 40. Essentials of office report includes:
  - (A) Relevancy
  - (B) Accuracy of facts
  - (C) Conciseness
  - (D) All of the above
- 41. A Filing System is:
  - (A) Record Keeping System
  - (B) Public Relations Management
  - (C) Both (A) and (B)
  - (D) None of the above
- 42. Indexing means :
  - (A) An arranged system to locate the documents.
  - (B) An arranged system for Public Relations
  - (C) Both (A) and (B)
  - (D) None of the above

| 43. | Publ                                    | ic Relations implies :                  | 46. | The   | use of computer is to a              |
|-----|---|---|-----|-------|--------------------------------------|
|     | (A)                                     | Relationships between an                |     | varie | ety of office operations.            |
|     | ` ′                                     | •                                       |     | (A)   | Execute                              |
|     |   | Organization and Publics.               |     | (B)   | System                               |
|     | (B)                                     | Relationship between Organization       |     | (C)   | Process                              |
|     |   | and Employees                           |     | (D)   | None of the above                    |
|     | (C)                                     | Both (A) and (B)                        | 47. |       | term 'office automation' refers to a |
|     | (D)                                     | None of the above                       |     | comb  | oination of computer                 |
|     | (2)                                     | 1,010 01 010 W00 / 0                    |     | (A)   | Hardware                             |
| 44. | Usin                                    | g organizations are turning             |     | (B)   | Software                             |
|     | to automation in the workplace to boost |   |     | (C)   | Network connectivity                 |
|     | to at                                   | to automation in the workplace to boost |     |       | All of the above                     |
|     | productivity.                           |   | 48. | Bene  | efits of using computers are:        |
|     | (A)                                     | Office Automation System                |     | (A)   | Speed                                |
|     | (B)                                     | Expert System                           |     | (B)   | Reliable                             |
|     | (C)                                     | Transaction Process System              |     | (C)   | Storage                              |
|     | (C)                                     | Transaction Process System              |     | (D)   | All of the above                     |
|     | (D)                                     | None of the above                       |     | Basic | c application of computer includes : |
| 45. | Offic                                   | ce automation eases organizational      |     | (A)   | Medical field                        |
|     | work                                    | cloads by                               |     | (B)   | Entertainment                        |
|     | WOIN                                    | illoads by                              |     | (C)   | Education                            |
|     | (A)                                     | Manual Support System                   |     | (D)   | All of the above                     |
|     | (B)                                     | Simplifying and automating              | 50. | The i | information of MIS comes from the :  |
|     |   | processes                               |     | (A)   | Internal source                      |
|     | (C)                                     | Non-automation System                   |     | (B)   | External source                      |
|     | , ,                                     | ·                                       |     | (C)   | Both (A) and (B)                     |
|     | (D)                                     | None of the above                       |     | (D)   | None of the above                    |

- 51. The flow of information through MIS is:
  - (A) Need dependent
  - (B) Organization dependent
  - (C) Information dependent
  - (D) Management dependent
- 52. Which of the following is not an objective of MIS ?
  - (A) Facilitate the decision-making process
  - (B) Provide requisite information at each level of management
  - (C) Support decision-making
  - (D) Recruit people for system
- 53. Management Information Systems (MIS):
  - (A) Create and share documents that support day-today office activities
  - (B) Process business transactions (e.g., time cards, payments, orders, etc.)
  - (C) Capture and reproduce the knowledge of an expert problem solver
  - (D) Use the transaction data to produce information needed by managers to run.

- 54. What type of computer is specially designed and/or used for tasks that require extremely rapid and complex calculations?
  - (A) PC
  - (B) Super computer
  - (C) Midrange computer
  - (D) Mainframe
- 55. To improve the performance of a business process, which of the following is most relevant?
  - (A) Input
  - (B) Processing
  - (C) Control and feedback
  - (D) All of the above
- 56. Arranging the customer's names in ascending order is an example of :
  - (A) Process
  - (B) Information processing
  - (C) Process and information
  - (D) Information

| 57. | Equipment and programs used to process   | 61. | Which of the following is not a process |
|-----|--|-----|---|
|     | raw data into the information are termed |     | of controlling?                         |
|     | as:                                      |     | (A) Analyzing deviations                |
|     | (A) Information                          |     | (B) Integrate employees efforts         |
|     | (B) Information technology               |     | (C) Taking corrective measures          |
|     | (C) Information processes                |     | (D) Setting performance standards       |
|     | (D) Raw data                             | 62. | Remedial actions taken to prevent       |
| 58. | Office system defined as a:              |     | deviation in future is called:          |
|     | (A) procedures designed to attain a      |     | (A) Measurement of actual performance   |
|     | specific objective.                      |     | (B) Taking corrective actions           |
|     | (B) concerned with the place and the     |     | (C) Analyzing deviations                |
|     | time of performance of work.             |     | (D) Setting performance standards       |
|     | (C) Both (A) and (B)                     | 62  | Wade study involves .                   |
|     | (D) None of the above                    | 63. | Work study involves :                   |
| 59. | Office supervisors perform tasks such    |     | (A) Only method study                   |
|     | as:                                      |     | (B) Only work measurement               |
|     | (A) Filing                               |     | (C) Method study and work               |
|     | (B) Producing reports                    |     | measurement                             |
|     | (C) Ordering office supplies             |     | (D) Only motion study                   |
|     | (D) All of the above                     | 64. | Servers are computers that provide      |
| 60. | Controlling function finds out how far   |     | resources to other computers connected  |
|     | deviates from standards.                 |     | to a:                                   |
|     | (A) Actual performance                   |     | (A) Client                              |
|     | (B) Improvement                          |     | (B) Mainframe                           |
|     | (C) Corrective actions                   |     | (C) Super computer                      |
|     | (D) Cost                                 |     | (D) Network                             |
|     |  |     |   |

| 65. | A program that is used to view websites | 69. | Information technology is the             |
|-----|---|-----|---|
|     | is called a:                            |     | combination of computer science and       |
|     | (A) Browser                             |     |   |
|     | (B) Web viewer                          |     | (A) telecommunications                    |
|     | (C) Spreadsheet                         |     | (B) electronics                           |
|     | (D) Word processor                      |     | (C) digital marketing                     |
| 66. | The main memory of a computer system    |     | (D) networking                            |
|     | is:                                     | 70. | MIS is normally found in                  |
|     | (A) Non-volatile                        |     | sector.                                   |
|     | (B) Volatile                            |     | (A) Service                               |
|     | (C) Restricted                          |     | (B) Education                             |
|     | (D) Unrestricted                        |     |   |
| 67. | Information technology deals with:      |     | (C) Manufacturing                         |
|     | (A) Information                         |     | (D) Marketing                             |
|     | (B) Data                                | 71. | Which level of management is              |
|     | (C) Knowledge                           |     | responsible for establishing a vision for |
|     | (D) All of the above                    |     | the organization, developing broad plans  |
| 68. | Which of the following is not a         |     | and strategies and directing subordinate  |
|     | characteristic of good information ?    |     | managers ?                                |
|     | (A) Interchangeability                  |     | (A) First level managers                  |
|     | (B) Relevance                           |     | (B) Middle managers                       |
|     | (C) Cost effectiveness                  |     | (C) Executive managers                    |
|     | (D) Accuracy                            |     | (D) Second level managers                 |
|     | •                                       |     |   |

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72. Controlling is performed by which Level 76. MIS structure can be defined through: of Management? Physical components (A) (A) Top Level of Management Organisational functions (B) Middle Level of Management (B) (C) Levels of management activities (C) Lower Level of Management (D) All of the above Both (A) and (C) (D) 77. Which level of management works on 73. MIS objectives include: Inventory Needs? Capturing data (A) (A) Top level of management (B) Processing data (B) Middle level of management Controlling and operations (C) (C) Lower level of management All of the above (D) (D) All of the above Which one is the characteristic of MIS? 74. 78. Resource planning is performed by: (A) Long-term planning (A) Top level of management (B) Forecast Middle level of management (B) (C) Both (A) and (B) (C) Operational level of management (D) None of the above None of the above (D) 75. Setting policy for new technology is an 79. The function of Decision-making is of: example of: Lower management (A) Structured decision (B) Top management (B) Unstructured decision Middle management (C) (C) Both (A) and (B) (D) All level of management (D) None of the above

| 80. | If a university sets up a web-based        | 83. | To improve the performance of a          |
|-----|--|-----|--|
|     | information system that faculty could      |     | business process, which of the following |
|     | access to record student grades and to     |     | is most relevant ?                       |
|     | advise students, that would be an          |     | (A) Input                                |
|     | example of a/an:                           |     | (B) Processing                           |
|     | (A) CRM                                    |     | (C) Control and Feedback                 |
|     | (B) Intranet                               |     | (D) All of the above                     |
|     | (C) ERP                                    | 84. | The father of Scientific Management is:  |
|     | (D) Extranet                               |     | (A) Taylor                               |
|     | (b) Latimet                                |     | (B) Mayo                                 |
| 81. | Decision makers who are concerned with     |     | (C) Simon                                |
|     | tactical (short-term) operational problems |     | (D) Fayol                                |
|     | and decision-making are:                   | 85. | The most common medium for computer      |
|     | (A) Middle Managers                        |     | outputs is :                             |
|     | (B) Supervisors                            |     | (A) Screen                               |
|     | (C) Executive Managers                     |     | (B) Paper                                |
|     | (D) None of the above                      |     | (C) e-Mail                               |
| 82. | The general transformation cycle for       |     | (D) Microfilm                            |
|     | information is :                           | 86. | The initial stage of the supply chain    |
|     | (A) Information to data to knowledge       |     | process is the                           |
|     | (B) Knowledge to data to information       |     | (A) Sourcing stage                       |
|     |  |     | (B) Organizing stage                     |
|     | (C) Data to knowledge to information       |     | (C) Planning stage                       |
|     | (D) Data to information to knowledge       |     | (D) Directing stage                      |

| 87. | The  | term 'supply chain management'      | 90. | Data about the performance of a system |
|-----|------|-------------------------------------|-----|--|
|     | was  | first coined by                     |     | is                                     |
|     | (A)  | Frankel and Paulraj                 |     | (A) Marketing Data                     |
|     | (B)  | Peter Drucker                       |     | (B) Control                            |
|     | (C)  | Keith Oliver                        |     | (C) Feedback                           |
|     | (D)  | Philip Kotler                       |     | (D) None of the above                  |
|     |      |                                     | 91. | The backbone of any organization is:   |
| 88. | The  | purpose of supply chain             |     | (A) Information                        |
|     | man  | agement is to                       |     | (B) Employee                           |
|     | (A)  | increase the production level.      |     | (C) Management                         |
|     | (B)  | manage and integrate supply and     |     | (D) Capital                            |
|     |      | demand management.                  | 92. | AI is the short form of:               |
|     | (C)  | enhance the quality of a product    |     | (A) Artificial Information             |
|     |      | and services.                       |     | (B) Artificial Intelligence            |
|     | (D)  | provide satisfaction to the         |     | (C) Artificial Integration             |
|     |      | customer.                           |     | (D) None of the above                  |
| 89. | To b | become an effective, MIS department | 93. | MIS normally found in a manufacturing  |
|     |      | t state :                           |     | organization will not be suitable in   |
|     |      |                                     |     | the                                    |
|     | (A)  | Goals                               |     | (A) service sector                     |
|     | (B)  | Objective                           |     | (B) banking sector                     |
|     | (C)  | Profits                             |     | (C) agriculture sector                 |
|     | (D)  | Mission                             |     | (D) All of the above                   |
|     |      |                                     |     | (2) 1111 01 1110 110010                |

| 94. | The l           | basic component(s) of DSS is/are:  | 97.  | In da | atabase handling reports              |
|-----|-----------------|------------------------------------|------|-------|---------------------------------------|
|     | (A) Database    |                                    |      | are u | used by software for data.            |
|     | (11)            |                                    |      | (A)   | condition                             |
|     | (B)             | Model base                         |      | (B)   | specific                              |
|     | (C)             | DSS software system                |      | (C)   | periodic                              |
|     |                 |                                    |      | (D)   | demand                                |
|     | (D)             | All of the above                   | 98.  | SCM   | I stands for                          |
| 95. | The             | starting point of MIS planning is  |      | (A)   | Supply Chain Method                   |
|     | conord planning |                                    |      | (B)   | Supply Chain Management               |
|     | gene            | ral planning.                      |      | (C)   | Search Chain Management               |
|     | (A)             | objective                          |      | (D)   | None of the above                     |
|     | (B)             | managers                           | 99.  | ••••• | means that information must           |
|     | (C) business    |                                    |      | reach | h the recipients within the prescribe |
|     | (C)             | business                           |      | time  | frame.                                |
|     | (D)             | firms                              |      | (A)   | Duration                              |
|     |                 |                                    |      | (B)   | Period                                |
| 96. | Criti           | cal information for top management |      | (C)   | Timeliness                            |
|     | is pr           | rovided by information             |      | (D)   | Time                                  |
|     | syste           | m.                                 | 100. | The   | value of information is directly      |
|     | ( <b>A</b> )    |                                    |      | linke | ed to                                 |
|     | (A)             | expert                             |      | (A)   | its accuracy and completeness         |
|     | (B)             | executive                          |      | (B)   | its verifiability                     |
|     | (C)             | decision                           |      | (C)   | its simplicity and security           |
|     | (D)             | managerial                         |      | (D)   | how it helps decision-makers          |
|     |                 |                                    |      |       | achieve organizational goals          |

4. Four alternative answers are mentioned for each question as—A, B, C & D in the booklet. The candidate has to choose the most correct/appropriate 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 over-writing or half filled circle will be cancelled.

- 5. Each question carries equal marks. Marks will be awarded according to the number of correct answers you have.
- 6. 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 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 ny 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 सबसे सही अथवा सबसे उपयुक्त 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, उन्हें निरस्त कर दिया जाएगा।

- 5. प्रत्येक प्रश्न के अंक समान हैं। आपके जितने उत्तर सही होंगे, उन्हीं के अनुसार अंक प्रदान किये जायेंगे।
- 6. 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।
- 7. ओ. एम. आर. उत्तर-पत्रक (OMR Answer Sheet) पर कुछ भी लिखने से पूर्व उसमें दिये गये सभी अनुदेशों को सावधानीपूर्वक पढ 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 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 भलीभाँति छपे हुए हैं। यदि प्रश्नपुस्तिका में कोई कमी हो, तो कक्षनिरीक्षक को दिखाकर उसी सिरीज की दूसरी प्रश्न-पुस्तिका प्राप्त कर लें।