



40. **Assertion (A)** : The libraries have shifted subscription to online journals as they are cheaper than printed journals.

**Reason (R)** : Increased subscription to online journals is due to feasibility to provide easy access to the users.

**Code :**

- (A) (A) is false and (R) is true
- (B) (A) is true and (R) is false
- (C) Both (A) and (R) are false
- (D) Both (A) and (R) are true

41. **Assertion (A)** : Open System Interconnections (OSI) allows connectivity of ICT components.

**Reason (R)** : Network printer goes slow if it is OSI compatible.

**Code :**

- (A) (A) is false but (R) is true
- (B) (A) is true but (R) is false
- (C) Both (A) and (R) are false
- (D) Both (A) and (R) are true

42. **Assertion (A)** : All libraries need to develop social networking tools for their website.

**Reason (R)** : It helps libraries to reach out to users irrespective of time and place.

**Code :**

- (A) (A) is true and (R) is false
- (B) (A) is false and (R) is true
- (C) Both (A) and (R) are false
- (D) Both (A) and (R) are true

43. **Assertion (A)** : Many libraries have no written collection development policy and yet have sound collection.

**Reason (R)** : Demand driven collection plays a strong role in having a sound collection.

**Code :**

- (A) Both (A) and (R) are true
- (B) (A) is true but (R) is false
- (C) (A) is false but (R) is true
- (D) Both (A) and (R) are false

44. **Assertion (A)** : Modern integrated library management software offer Graphical User Interface (GUI) on the web.

**Reason (R)** : Almost every module of modern integrated library management software can be accessed by the user.

**Code :**

- (A) (A) is true but (R) is false
- (B) Both (A) and (R) are false
- (C) Both (A) and (R) are true
- (D) (A) is false but (R) is true

45. **Assertion (A)** : Every University in India has its own institutional repository.

**Reason (R)** : The staff are able to design and develop their institutional repositories.

**Code :**

- (A) Both (A) and (R) are false
- (B) (A) is true and (R) is false
- (C) (A) is false and (R) is true
- (D) Both (A) and (R) are true





46. **Assertion (A)** : Most of the Academic Libraries are automating their libraries.

**Reason (R)** : The progress of automation in academic libraries is due to availability of open access software.

**Code :**

- (A) (A) is true and (R) is false
- (B) Both (A) and (R) are true
- (C) Both (A) and (R) are false
- (D) (A) is false and (R) is true

47. **Assertion (A)** : All Public Library Acts in India prescribe cess as the primary source of finance.

**Reason (R)** : UNESCO Manifesto states that public libraries should be maintained wholly from public funds.

**Code :**

- (A) (A) is true and (R) is false
- (B) (A) is false and (R) is true
- (C) Both (A) and (R) are true
- (D) Both (A) and (R) are false

48. **Assertion (A)** : All the books in college libraries are for circulation among users.

**Reason (R)** : The collection of a college library includes reference and text books.

**Code :**

- (A) Both (A) and (R) are true
- (B) Both (A) and (R) are false
- (C) (A) is false and (R) is true
- (D) (A) is true and (R) is false

49. **Assertion (A)** : In conducting research, social sciences are not considered at par with natural sciences.

**Reason (R)** : Research in social sciences is not based on scientific method of research.

**Code :**

- (A) Both (A) and (R) are false
- (B) (A) is true but (R) is false
- (C) Both (A) and (R) are true
- (D) (A) is false but (R) is true

50. GMD (General Material Designation) for a document is recorded in the description of document according to AACR-2.

- (A) After title proper
- (B) After the sub-title
- (C) After first statement of responsibility
- (D) After parallel title

51. Arrange the following according to their increasing capacity.

- I. Giga Byte (GB)
- II. Exa Byte (EB)
- III. Zetta Byte (ZB)
- IV. Yotta Byte (YB)

**Code :**

- (A) I, II, III, IV
- (B) I, II, IV, III
- (C) I, III, IV, II
- (D) I, IV, II, III



52. Arrange the following chronologically according to their development

- I. Punched Card ✓
- II. Floppy Disc
- III. Magnetic Disc
- IV. Optical Disc

Code :

- (A) II, III, I, IV ✗
- (B) I, III, II, IV ✓
- (C) I, II, III, IV ✓
- (D) IV, I, II, III ✗

53. Arrange the following in order of activities performed in processing a book

- i. Classification
- ii. Cataloguing
- iii. Accessioning
- iv. Pasting labels

Code :

- (A) i, iii, ii, iv ✗
- (B) iii, i, ii, iv
- (C) ii, i, iv, iii ✗
- (D) iii, ii, i, iv ✓

54. Arrange the following formats according to their year of origin

- I. CCF 1984
- II. US MARC
- III. MARC 21 1999
- IV. UK MARC 1975

Code :

- (A) I, III, II, IV ✓
- (B) II, IV, I, III ✓
- (C) III, IV, I, II
- (D) IV, II, III, I

55. Arrange in the order, the steps involved in the Long Range Reference Service

- I. Assimilation
- II. Document Delivery
- III. Preparation 1
- IV. Service 2

Code :

- (A) I, II, III and IV
- (B) III, IV, II and I ✓
- (C) II, III, I and IV ✓
- (D) IV, I, II and III

56. The sequential order of areas in the description of documents according to AACR-II is

- I. Edition statement 2
- II. Title and statement of responsibility 1
- III. Material (or type of publication) 4  
specific details
- IV. Publication, distribution, etc. 3

Code :

- (A) I, II, III, IV
- (B) II, I, III, IV ✓
- (C) III, II, I, IV
- (D) I, IV, II, III

57. Arrange the following Acts according to their year of enactment.

- I. New Industrial Design Act 2000
- II. New Trade Mark Act 1999
- III. Digital Millennium Copyright Act 1998
- IV. Right to Information Act 2005

Code :

- (A) III, II, I, IV ✓
- (B) I, II, III, IV
- (C) I, II, IV, III ✗
- (D) IV, II, III, I ✗



✓ 58. Arrange in sequence the following according to their year of enactment.

- I. Patent Act of India 1970  
 II. Indian Copyright Act 1957  
 III. I.T. Act 2002  
 IV. Delivery of Books, Periodicals and Newspapers Act. 1956

Code :

- (A) III, II, IV, I  
 (B) III, IV, II, I  
 (C) II, IV, III, I  
 (D) IV, II, I, III

59. Identify the correct sequence of DOI elements

- (A) Item ID, Directory Indicator, Registrant Code  
 (B) Directory Indicator, Item ID, Registrant Code  
 (C) Directory Indicator, Registrant Code, Item ID  
 (D) Item ID, Registrant Code, Directory Indicator

✓ 60. Match the following :

- | List - I                  | List - II                   |
|---------------------------|-----------------------------|
| i. Outdated information   | 1. Information diffusion    |
| ii. Condensed information | 2. Obsolete information     |
| iii. Message              | 3. Compressible information |
| iv. Vintage Model         | 4. Transfer                 |

Code :

- |     | i | ii | iii | iv |
|-----|---|----|-----|----|
| (A) | 4 | 3  | 2   | 1  |
| (B) | 1 | 2  | 4   | 3  |
| (C) | 3 | 4  | 2   | 1  |
| (D) | 2 | 3  | 4   | 1  |

✓ 61. Match the following :

- | List - I                      | List - II   |
|-------------------------------|---|
| I. Operating System           | 1. Multi user operating system                            |
| II. Time Sharing System       | 2. Use of Icons and Menus                                 |
| III. Graphical User Interface | 3. Control of H/W and interfaces with application Program |
| IV. Programs                  | 4. Sequence of Instructions                               |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 3 | 2  | 1   | 4  |
| (B) | 3 | 1  | 2   | 4  |
| (C) | 2 | 3  | 1   | 4  |
| (D) | 4 | 3  | 2   | 1  |

62. Match the following : X

- | List - I          | List - II |
|-------------------|-----------|
| I. Chain Indexing | 1. 1958   |
| II. KWIC          | 2. 1934   |
| III. PRECIS       | 3. 1953   |
| IV. Uniterm       | 4. 1968   |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 2 | 1  | 4   | 3  |
| (B) | 2 | 3  | 1   | 4  |
| (C) | 2 | 1  | 3   | 4  |
| (D) | 2 | 3  | 4   | 1  |





63. Match the following Document Delivery Service Models with their corresponding Organizations :

- | List - I              | List - II  |
|-----------------------|--|
| I. Centralized DDS    | 1. O.C.L.C.  |
| II. Decentralized DSS | 2. ADONIS  |
| III. Electronic DDS   | 3. INFLIBNET                                       |
| IV. Online ILL        | 4. British Library Document Supply Service (BLDSS) |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 3 | 2  | 4   | 1  |
| (B) | 4 | 3  | 2   | 1  |
| (C) | 2 | 4  | 1   | 3  |
| (D) | 1 | 2  | 3   | 4  |

64. Match the following :

- | List - I                   | List - II              |
|----------------------------|------------------------|
| I. International Who's who | 1. INFA                |
| II. Who's who in America   | 2. Marquis             |
| III. India Who's who       | 3. H.W. Wilson         |
| IV. Current Biography      | 4. Europa Publications |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 4 | 2  | 3   | 1  |
| (B) | 2 | 4  | 1   | 3  |
| (C) | 4 | 2  | 1   | 3  |
| (D) | 2 | 4  | 3   | 1  |

65. Match the following :

- | List - I                   | List - II                               |
|----------------------------|---|
| I. Phoenix Schedules       | 1. Universal Decimal Classification     |
| II. Broader Classification | 2. Dewey Decimal Classification         |
| III. Master Reference File | 3. Colon Classification                 |
| IV. APUPA Pattern          | 4. Rider's International Classification |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 4 | 3  | 2   | 1  |
| (B) | 2 | 4  | 1   | 3  |
| (C) | 3 | 1  | 4   | 2  |
| (D) | 1 | 2  | 3   | 4  |

66. Match the following :

- | List - I                           | List - II   |
|------------------------------------|-------------|
| I. The New Encyclopedia Britannica | 1. Oxford   |
| II. Encyclopedia Americana         | 2. New York |
| III. Chamber's Encyclopedia        | 3. Chicago  |
| IV. Encyclopedia of Education      | 4. London   |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 3 | 2  | 4   | 1  |
| (B) | 3 | 2  | 1   | 4  |
| (C) | 2 | 3  | 4   | 1  |
| (D) | 1 | 4  | 3   | 2  |





67. Match the following :

- | List - I  | List - II   |
|-----------|---|
| I. UNESCO | 1. Standards for the 21 <sup>st</sup> Century Learner |
| II. IFLA  | 2. What makes a good Library Service?                 |
| III. ALA  | 3. Public Library Manifesto                           |
| IV. CILIP | 4. Public Library Service Guidelines                  |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 4 | 3  | 1   | 2  |
| (B) | 3 | 4  | 1   | 2  |
| (C) | 1 | 2  | 4   | 3  |
| (D) | 2 | 3  | 4   | 1  |

68. Match the following :

- | List - I       | List - II                                 |
|----------------|---|
| I. DSpace      | 1. Univ. of Virginia / Cornege Foundation |
| II. Greenstone | 2. University of Waikato / UNESCO         |
| III. E-Print   | 3. MIT / HP                               |
| IV. Fedora     | 4. University of Southampton              |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 3 | 2  | 4   | 1  |
| (B) | 2 | 3  | 1   | 4  |
| (C) | 4 | 2  | 3   | 1  |
| (D) | 1 | 4  | 2   | 3  |

69. Match the following :

- | List - I                 | List - II                              |
|--------------------------|--|
| I. Chi-square ( $X^2$ )  | 1. $1 - \frac{6 \sum d^2}{N(N^2 - 1)}$ |
| II. Position of Median   | 2. $\sum \frac{(O - E)^2}{E}$          |
| III. Mean ( $\bar{X}$ )  | 3. $\frac{N+1}{2}$                     |
| IV. Rank Correlation (R) | 4. $\frac{\sum X}{N}$                  |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 3 | 2  | 1   | 4  |
| (B) | 2 | 3  | 4   | 1  |
| (C) | 1 | 4  | 2   | 3  |
| (D) | 4 | 1  | 3   | 2  |

70. Match the following :

- | List - I   | List - II |
|------------|-----------|
| I. INIS    | 1. Ohio   |
| II. AGRIS  | 2. Vienna |
| III. OCLC  | 3. Rome   |
| IV. NICNET | 4. Delhi  |

Code :

- |     | I | II | III | IV |
|-----|---|----|-----|----|
| (A) | 3 | 2  | 4   | 1  |
| (B) | 2 | 3  | 1   | 4  |
| (C) | 1 | 4  | 2   | 3  |
| (D) | 4 | 1  | 3   | 2  |



71. Match the following :

- | List - I          | List - II  |
|-------------------|--|
| I. Koha           | 1. NIC   |
| II. E-Granthalaya | 2. Katipo Communications                                     |
| III. New Gen Lib  | 3. Algorithms  |
| IV. SLIM ++       | 4. Kesavan Institute of Information and Knowledge Management |

Code :

	I	II	III	IV
(A)	2	1	3	4
(B)	4	3	1	2
(C)	3	4	2	1
(D)	2	1	4	3

72. Match the following :

- | List - I          | List - II               |
|-------------------|-------------------------|
| I. Empirical      | 1. Zenith to Descendent |
| II. Hypothesizing | 2. Descendent to Nadir  |
| III. Deductive    | 3. Nadir to Ascendant   |
| IV. Verification  | 4. Ascendant to Zenith  |

Code :

	I	II	III	IV
(A)	3	4	1	2
(B)	4	3	2	1
(C)	3	4	2	1
(D)	1	2	3	4

73. Match the following :

- | List - I                         | List - II                 |
|----------------------------------|---------------------------|
| I. Method of approval            | 1. Circulation            |
| II. Activities and relationships | 2. System study           |
| III. Transactions                | 3. Collection development |
| IV. Analysis                     | 4. Critical path method   |

Code :

	I	II	III	IV
(A)	2	4	1	3
(B)	1	2	3	4
(C)	4	3	2	1
(D)	3	4	1	2

74. Match the following :

- | List - I             | List - II     |
|----------------------|---------------|
| I. Internet Explorer | 1. Google     |
| II. Safari           | 2. Microsoft  |
| III. Firefox         | 3. Apple Inc. |
| IV. Chrome           | 4. Mozilla    |

Code :

	I	II	III	IV
(A)	2	3	1	4
(B)	3	2	4	1
(C)	2	3	4	1
(D)	3	4	1	2

75. Match the following :

- | List - I             | List - II   |
|----------------------|---|
| I. Drury             | 1. Five Laws of Library Science                   |
| II. Dewey            | 2. Demand-Supply                                  |
| III. McCollvin       | 3. Best Books to the largest number at least cost |
| IV. S.R. Ranganathan | 4. Right book to the Right reader at Right time   |

Code :

	I	II	III	IV
(A)	4	3	2	1
(B)	4	3	1	2
(C)	3	4	2	1
(D)	1	2	3	4

