#### Paper - III

Note: This paper contains seventy-five (75) objective type questions. Each question carries two (2) marks. All questions are compulsory.

- 1. Which of the following is not covered in intellectual Property Rights.
  - (A) Copy Right
  - (B) Patents
  - (C) Trademark
- (D) Thesaurus
- 2. Chairman of the National knowledge commission was
  - (A) Kapil Sibal
  - (B) P. Chidambaram
  - (O) Sam Pitroda
  - (D) Raghuram Rajan
- 3. Information is categorised into
  - (A) Statistical, Descriptive and Analytical
  - (B) Systematic, Analytical and logical
  - (C) Analytical, Statistical and logical
  - (D) Logical, Analytical and Statistical
- 4. Who coined the name "Information Society"
  - (A) Derek Austin
  - (B) Daniel Bell
  - (C) Allen Kent
  - (D) E. J. Coates

- 5. IATLIS is concerned with
  - (A) Academic Librarians
  - (B) Public Libraries
  - (C) Teachers in Library Science
  - (B) Teachers in Library and Information
- 6. The Head quarters of IFLA is at
  - (A) London
  - (B) Newyork
  - (C) France
  - (D) The Hague
- 7. 'Library orientation' is a type of
  - (A) Extension Service
  - (B) Reference Service
  - (C) CAS
  - (D) SDI Service
- 8. When was the American Library Association (ALA) established
  - (A) 1872
- (B) 1876
- (C) 1877
- (D) 1875

9. Articles published in research journals

(A) Reference Sources

HHHHH

- (B) Secondary Sources
- (C) Primary Sources
- (D) Tertiary sources
- 10. Trade Bibliography is
  - (A) Books compiled by authors
  - (B) Books compiled by book sellers
  - (6) Books compiled by National Library
  - (D) Books compiled by Publishers
- 11. 'Bibliography of Bibliographics' is a
  - (A) Primary Source
  - (B) Secondary Source
  - (C) Tertiary Source
  - (D) Non-Documentary Source
- 12. 'Re P.Ec' is a database of
  - (A) Geography
  - (B) Political Science
  - (C) Petroleum
  - (D) Economics
- 13. Which of the following is an isolate
  - (A) Botany
  - (B) Medicine
  - (C) Geography
  - (D) France

14. Who initiated shared cataloguing

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- (A) Library of congress
- (B) Imperial Library
- (C) British Museum
- (D) National Library of Australia

15. 'Charles Ammi Cutter' is well known for

- (A) Classified catalogue
- (B) Alphabetico-classified catalogue
- (C) Mixed catalogue
- (D) Dictionary catalogue

16. 'Accession Number' means

- (A) Call Number of a book
- (B) Unique Number given to a book by a library
- (C) Book Number
- (D) Class Number

17. Who propogated the demand and supply theory of book

- (A) SR Ranganathan
- (B) Melvil Dewey
- (C) Adamsmith
- (D) Mc Colvin

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Paper III

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18. In the acronym 'POSDCORB', 'CO' stands for

(A) Co-ordination

(B) Co-operation

- (C) Co-relation
- (D) Co-existence

19. What leads to job Description

- (A) Job Satisfaction
- (B) Job Analysis
- (C) Work Description
- (D) Job evaluation

20. Financial estimation is made on the basis of

- (A) Ledger Method
- (B) Marginal Cost Method
- (C) Per-capita Method
- (D) Cost-based method

21. CDS/ISIS was introduced first by

- (A) DRTC
- (B) IBM
- (C) CSIR

(D) UNESCO

- 22. 'Google earth' is
  - (A) Web Image
  - (B) Search Engine
  - (C) Virtual Globe

(D) Webmap Search

23. In computer terminology, the term "bug" stands for

(A) Error in Programming

- (B) Computer Virus
- (C) Error in Humanware Selection
- (D) Error in Software Selection

24. Following one is not a web 2.0 Tool

- (A) Blog
- (B) Facebook
- (C) UGC-infonet
- (D) RSS-feeds

25. "BIOSIS Previews" is published by

- (A) Thomson Reuters Web of Knowledge
- (B) Informatics India
- (C) Thomson ISI
- (D) Elsevier

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26. Which one of the following is a meta search Engine

- (A) Vivisimo
- (B) Google
- (C) Yahoo
- (D) Bing

27. 'Peter Lazer' is associated with

- (A) OCLC
- (B) DELNET
- (C) ERNET
- (D) NISSAT

28. NICNET and INDONET are the networks of which category.

- (A) LAN
- (B) MAN
- (C) WAN
- (D) NIC

29. Which one of the variables are not to be expressed in quantitative terms

- (A) Marital Status
- (B) Experience
- (C) Income
- (D) Age

30. 'Literature Review' means

- (A) Future Status Research
- (B) Background study
- (C) Objectives of Research
- (D) Scope of the study

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31. 'Mode' is the value of the variable having maximum

- (A) Appearance
- (B) Frequency
- (C) Occurrence
- (D) Repetition

32. In 'graph', the horizontal axis is called

- (A) W-axis
- (B) Y-axis
- (C) X axis
- (D) Z-axis

33. Bar charts, Pie Charts and Histograms are the examples of

- (A) Graphic Representation
- (B) Line Representation
- (C) Table Representation
- (D) Statistical Representation

34. Assertion (A): Web-opac is a computerised library catalogue available to the patrons on-line

Reason (R): It can be searched by the users with in the four walls of the library only.

Codes:

(A) (A) is true, but (R) is false

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

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35. Assertion (A): ISBDs were derived by

Reason (R): They are the standards for all types of bibliographic activities

- (A) (A) is false but (R) is true
- (B) (A) is true, but (R) is false
- (C) Both (A) and (R) are true
- (D) Both (A) and (R) are false
- 36. Assertion (A): Libraries are changing in the wake of emerging ICT environment. Reason (R): Libraries are adopting new competencies to operate services in the environment of information super highway.

## Codes:

- (A) (A) is true but (R) is false
- (B) (A) is false but (R) is true
- (C) Both (A) and (R) are false
- (D) Both (A) and (R) are true
- 37. Assertion (A): Loose Assemblage is the process of linking together the different

Reason (R): This mode was formerly known as subject bundle.

#### Codes:

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

38. Assertion (A): DDC is an enumerative classification scheme.

Reason (R): DDC has adapted analytico-synthetic approach for the enumeration of classes.

#### Codes:

- (A) (A) is true but (R) is false
- (B) (A) is false but (R) is true
- (C) Both (A) and (R) are true
- (D) Both (A) and (R) are false
- 39. Assertion (A): Periodical collection is extensively used in University Libraries. Reason (R): Academia of University Libraries are engaged in research work. Codes:
  - (A) (A) is true but (R) is false
  - (B) (A) is false but (R) is true
  - (C) Both (A) and (R) are true, and (R) is the correct explanation
  - (D) Both (A) and (R) are false
- 40. Assertion (A): Marketing libraries is necessary to promote the use of library products and services.

Reason (R): Information commodities are not saleable and cannot be consumed.

## Codes:

- (A) (A) is true but (R) is false
- (B) (A) is false but (R) is true
- (C) Both (A) and (R) are true
- (D) Both (A) and (R) are true, but (R) is not correct explanation

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41. Assertion (A) : Formulation of | 44. ADONIS is a hypotheses is based on assumptions. Reason (R): Hypotheses cannot be tested based on objectives of the study. Codes:

- (A) (A) is true but (R) is false
- (B) (A) is false but (R) is true
- (C) Both (A) and (R) are false
- (D) Both (A) and (R) are true
- 42. Assertion (A): Delphi Method of research draws opinion from the panel of experts in a research area.

Reason (R): Opinions expressed by the panel of experts is valuable in formulating inferences.

## Codes:

- (A) (A) is true but (R) is false
- (B) (A) is false but (R) is true
- (C) Both (A) and (R) are true
- (D) Both (A) and (R) are false
- 43. Assertion (A): Provision of services inside the library helps in reaching out to the large number of users.

Reason (R): Library extension services do not cover the internal users of a library

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

- - i) Bibliographic database only
  - ii) Numerical database only
  - iii) Full Text database only
  - iv) Abstracting database

#### Codes:

- (A) (i) and (ii) are correct
- (B) (ii) and (iii) are correct
- (C) (iii) is correct
- (D) (iv) is correct
- 45. 'Hypothesis' is a
  - i) Solution to the problems
  - ii) Statements of assumptions
  - iii) Statements to be tested
  - iv) Fact

## Codes:

- (A) (i) and (ii) are correct
- (B) (ii) and (iii) are correct
- (C) (i) and (iii) are correct
- (D) (i) and (iv) are correct
- 46. Following are the works of paul otlet
  - i) UDC
  - ii) Traile de Documentation
  - iii) Something about bibliography
  - iv) Something about documentation
  - (A) (i) and (iv) are correct
  - (B) (iii) and (iv) are correct
  - (C) (ii) and (iv) are correct
  - (D) (i), (ii) and (iii) are correct

(6)

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- 47. First Library Science School in the world was started
  - By Melvil Dewey
  - ii) At Columbia University, NY
  - iii) By WC B Sayers
  - iv) At London University, London

- (A) (i) and (ii) are correct
- (B) (i) and (iv) are correct
- (C) (iii) and (ii) are correct
- (D) (iii) and (iv) are correct
- 48. Raja Rammohan Roy Library Foundation
  - Promotes Public libraries
  - ii) Located at Mumbai
  - iii) Promotes school libraries
  - iv) Located at Kolkata

#### Codes:

- (A) (i) and (ii) are correct
- (B) (i) and (iv) are correct
- (C) (ii) and (iii) are correct
- (D) (iii) and (iv) are correct
- 49. The first All-India conference of Libraries was held
  - i) At Lahore
  - ii) In 1918
  - iii) At Calcutta
  - iv) In 1919

#### Codes:

Paper III

- (A) (i) and (ii) are correct
- (B) (ii) and (iii) are correct
- (C) (i) and (iv) are correct
- (D) (iii) and (iv) are correct

- 50. The achievement of us in 1876 was
  - i) Enunciation of DDC scheme
  - ii) Formation of American Library Association
  - iii) Publication of first journal of librarianship
  - iv) Publication of UDC

### Codes:

- (A) (i) and (ii) are correct
- (B) (i), (ii) and (iii) are correct
- (C) (i), (ii), (iii) and (iv) are correct
- (D) Only (i) is correct
- 51. Which of the following research method is useful in a study of scattering of periodicals.
  - i) Citation analysis study
  - ii) Webometric study
  - iii) Bibliometrics study
  - iv) Scientromentric study

#### Codes:

- (A) (i) and (iii) are correct
- (B) (iv), (iii) and (i) are correct
- (C) (i) is correct

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(D) (i) and (ii) is correct

- 52. Which of the following were produced by Institute of Scientific Information (ISI)
  - i) Science Citation Index
  - ii) Current Contents
  - iii) Social Science Citation Index
  - iv) Atom Index

#### Codes:

- (A) (i) and (ii) are correct
- (B) (i) and (iv) are correct
- (C) (ii), (iii) and (iv) are correct
- (D) (i), (ii) and (iii) are correct
- 53. Principles of Facet sequence includes
  - i) Whole-organ principle
  - ii) Principle of osmosis
  - iii) Cow-Calf Principle
  - iv) Principle of Parsimony

#### Codes:

- (A) (i) and (iv) are correct
- (B) (i) and (iii) are correct
- (C) (ii) and (iv) are correct
- (D) (i), (ii) and (iii) are correct

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- 54. Arrange the following networks chronologically according to their year of establishment.
  - i) INFLIBNET A
  - ii) DELNET 3
  - iii) BLAISE \
  - iv) JANET ~

#### Codes:

- (A) ii, iv, iii, i
- (B) iii, iv, ii, i
- (C) i, iii, iv, i
- (D) iii, iv, i, ii
- 55. Arrange the following schemes of classification according to the year of their publication.
  - i) Expansive classification
  - ii) Subject classification
  - iii) Bibliographic classification
  - iv) Library of congress classification

# Codes:

- (AY i, iv, ii, iii
- (B) i, iv, iii, ii
- (C) iii, iv, i, ii
- (D) ii, iii, i, iv

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- 56. Arrange the following writing materials in the order of their evolution.
  - i) Iron
  - ii) Stone
  - iii) Papyrus
  - iv) Paper

#### Codes:

- (A) ii, iii, i, iv
- (B) iv, ii, i, iii
- (C) iii, i, iv, ii
- (D) ii, i, iii, iv
- 57. Arrange the following ancient libraries in the order of their origin.
  - i) Alexandria library
  - ii) Nalanda library
  - iii) Ashurbanipal library
  - iv) Takshashila library

#### Codes:

(A) i, iv, iii, ii

(B) ii, i, iv, iii

(C) iv, i, iii, ii

(D) iv, ii, iii, i

- 58. Arrange the following library science journals in the order of their first publication
  - i) IASLIC Bulletin
  - ii) Annals of library and information studies
  - iii) SRELS journal of library Management
  - iv) ILA Bulletin

### Codes:

- (A) iii, ii, iv, i
- (B) iv, i, iii, ii
- (C) ii, iii, iv, i
- (D) iii, ii, i, iv
- 59. Arrange the names of the persons in the order of their contribution to cataloguing in ascending order
  - i) Anthony Panizzi
  - ii) Seymurs Lubetzky
  - iii) Charles Ammi Cutter
  - iv) S R Ranganathan

#### Codes:

(A) i, iii, ii, iv

- (B) ii, iii, iv, i
- (C) iii, iv, i, ii
- (D) iv, i, ii, iii

60. Arrange the stock maintenance work in a library in proper order

- i) Stock verification
- ii) Stock shelving
- iii) Stock Rectification
- iv) Reshelving

#### Codes:

- (A) iv, iii, i, ii
- (B) ii, iv, i, iii
- (C) ii, iv, iii, i
- (D) iv, ii, i, iii
- 61. Arrange the following according to the year of their development.
  - i) Java 1.0
  - ii) COBOL
  - iii) Visual Basic
  - iv) C++

#### Codes:

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

- 62. Arrange the stages in the 'Technology transfer model' in a proper order
  - i) Awareness
  - ii) Adoption
  - iii) Trial
  - iv) Introduction

## Codes:

- (A) iv, i, iii, ii
- (B) iii, iv, i, ii
- (C) iv, ii, iii, i
- (D) iii, i, ii, iv
- 63. Match the following:

a) NICTAS

List-I

- List-II
  - i) Chennai
- ii) Mysore d b) NICDAP
- iii) Lucknow lo c) NICLAI
- iv) Ahmedabad o\_ d) NICFOS

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66. Match the following :	68. Match the following :	70. Match the following:
List-I List-II	List-I List-II	List-I List-II
a) C. A. Cutter i) Indexing	a) Henry Fayol i) POSDCORB	a) Calvin Mooers i) Relational Indexing
b) Berwick Sayers ii) Cataloguing	b) F. W, Taylor ii) Theory of Motivation	b) T. C. Craven ii) Unterm Indexing
c) Derek Austin iii) Computers		c) JEL Farradane iii) Zafor system
d) Charles iv) Classification	Principles	d) Martimer Taube iv) NEPHIS
Babbage Codes:	d) Abraham iv) Scientific Maslow Management	Codes:
	Codes:	(A) ii iii i iv
a b c d	a b c d	(B) iv ii iii i
(A) i iii iv ii	(A) iv iii i ii	
/B) ii iv i iii	(B) iii iv i ji	40) iii iv i ii
(C) iii ii iv	(C) i ii iv iii	(D) i ii iv iii
(D) iv ii iii i	(D) ii iv iii i	71. Match the following:
07.14.14.4	69. Match the following :	List-II List-II
	List-I List-II	a) Concrete and i) BTI Index
Marie Ma	a) Science Since i) S. C. Bradford	process
	Babylon	b) Things, Property, ii) PRECIS 🎍 ,
Geosciences	b) Prolegomena ii) Derek J. de Solla	Material, Action
	classification	c) Role operators, iii) Systematic
web of knowledge	c) Documentation iii) E. J. Coates	String, entry Indexing
d) BIOSIS iv) US Dept of	d) Subject iv) S.R. Ranganathan	d) Discipline, entity, iv) POPSI action, property
	The second secon	Codes :
Codes:		a b c d
a b c d		(A) ii iv i iii
(A) iv i ii iii		(B) iii ii iv i
(B) iii i iv ii	1	
let ii iv i iii		(e) i, iii ii iv
(D) iii iv ii i	(D) iv i ii iii	(D) i ii iv iii
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	66. Match the following:  List – I  a) C. A. Cutter i) Indexing  b) Berwick Sayers ii) Cataloguing  c) Derek Austin iii) Computers  d) Charles iv) Classification  Babbage  Codes:   a b c d  (A) i iii iv ii  (B) ii iv i iii  (C) iii ii iv  (D) iv ii iii iv  67. Match the following:  List – I  a) Georef i) Informatics (India)  b) AGRICOLA ii) American  Geosciences  Institute  c) Open J-Gate iii) Thomson Reuters  web of knowledge  d) BIOSIS iv) US Dept of  Previews Agriculture,  (NAL-USA)  Codes:  a b c d  (A) iv i ii iii  (B) iii i v ii  (C) iii iv ii iii  (D) iii iv ii iii	66. Match the following:  List -I List -II  a) C. A. Cutter i) Indexing b) Benvick Sayers ii) Cataloguing \( \) c) Derek Austin iii) Computers d) Charles iv) Classification Babbage  Codes:  a b c d  (A) i iii iv i iii (C) iii ii iv (D) iv ii iii ii  a) Georef i) Informatics (India) b) AGRICOLA ii) American Geosciences Institute c) Open J-Gate iii) Thomson Reuters web of knowledge d) BIOSIS iv) US Dept of Previews Agriculture, (NAL-USA)  Codes:  a b c d  (A) iv ii iii (C) iii iv iii (D) iii iv iiii (C) iii iv iiii (C) Codes:  A b c d (A) BIOSIS iv) US Dept of Previews Agriculture, (NAL-USA)  Codes:  A b c d (A) iv iii iii (C) iii iv iii (D) iii iv iiii (C) iii iv iii (D) iii iv iiiiiiiiiiiiiiiiiiiiiiiiiiiiii

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72. Match the following:

List-I List-II

i) User Behaviour a) Market segmentation

b) Consumer ii) Market mix Analysis

c) Market iii) Categorising users Positioning

d) Market Program iv) Prioritising users

c d

(A) ii iv ii (B) iii

ii iv (C) i

(D) ii

73. Match the following:

List-I List-II

i) Weaver a) Actand

ii) Cotton b) Action

c) Actor iii) Machine

iv) Spinning d) Tool

Codes:

(B) iii

(C) ii

(D) iv

74. Match the following: List-I

List-II a) Shelf List i) Bibliographic references

b) Display rack ii) Stock verification V

c) New arrivals list iii) Promote use of Books

d) Style Manual iv) Technical Section

Codes:

d b c

(B) iv

75. Match the following:

List-II List-I

a) Books in print i) CSIR

b) Indian Science ii) R.R. Bowkel Abstracts

c) Universities iii) NISCAIR handbook

d) Wealth of iv) Association of Indian universities Nation

Codes:

(B) iii (C) i ii iv iii

iv iii (D) ii

Space for Rough Work

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