1. …………. comprehends subjects drawn from different disciplines pursued by different specialists.

   A. Subject Bundle
   B. Agglomeration
   C. Lamination
   D. Fission

2. The mathematical equation K(S) +D1 = K (S + D S) for knowledge was given by

   A. B.C. Brooks
   B. R.A. FISHER
   C. Albert Humphrey
   D. Charles W. Eliot

3. The ……………. is a structured communication technique, originally developed as a systematic, interactive forecasting method which relies on a panel of experts.

   A. Systematic Sampling method
   B. Random Sampling method
   C. Delphi method
   D. None of the above

4. What is the present name of "A Classification and Subject Index for Cataloguing and Arranging the Books and Pamphlets of a Library"?

   1. Colon classification
   2. Riders International Classification
   3. Dewey Decimal Classification
   4. None of the above

5. While classifying a document using the Colon classification "Full Title minus all the auxiliary verbs or apparatus words and with each composite term denoting a composite idea replaced by the fundamental constituent terms denoting its fundamental constituent's ideas" then the title is known as

    A.   Analysed title
    B.   Full title
    C.   Transformed title
    D.   Kernel title

6. Find the odd one out:

    A.   Canon of Exhaustiveness
    B.   Canon of Exclusiveness
    C.   Canon of Modulation
    D.   Canon of Consistent sequence

7. "Literature through art: a new approach to French literature" is an example of what type of phase relation?

    A.   Inter-subject tool phase relation
    B.   Intra-facet tool phase relation
    C.   Intra-array tool phase relation
    D.   None of the above

8. Definition of library classification "The arrangement of books on shelves or description of them in a manner which is most helpful to those who read" was given by

    A.   Margaret Mann
    B.   W. C. Berwick Sayers
    C.   Arthur Maltby
    D.   None of the above

9. In the 'Spiral of Scientific Method', Ascendant to Zenith is

    A. Hypothesizing phase
    B. Experimenting Phase
    C. Verification Phase
    D. Deductive Phase

10. The Class Index entries which are derived from the class number of a document in classified catalogue are based upon

    A. Unsought Links
    B. Missing Links
    C. False Links
    D. Sought Links

11. The GMD in a catalogue entry, according to AACR-II revised edition, is given

    A. After the title proper
    B. Before the title
    C. After the statement of responsibility
    D. Before the statement of responsibility

12. The classification theory that recognised and separated three planes of work is

    A. Dynamic Theory
    B. Descriptive Theory
    C. Brookes Theory
    D. Semantic Theory

13. If "Selected Poems of Harivansh Rai Bachchan" has been translated by Yogesh Sharma and Introduction has been given by A.K. Anand, the main entry according to AACR II Revised edition will be made under

   A. Yogesh Sharma
   B. A.K. Anand
   C. Selected Poems of Harivansh Rai Bachchan
   D. Harivansh Rai Bachchan

14. The Principle which states that "if the facet B in a subject will not be operative unless the concept behind A is conceded then B should follow A", is known as

   A. Principle of later in time
   B. Principle of gradual evolution
   C. Principle of bottom upwards
   D. Wall - picture principle

15. DOAJ is an

   A. Online database covering academic journals articles
   B. Online database covering abstracts
   C. Online database of freely available journals
   D. Subscription agent for freely available journals

16. Indian National Bibliography is compiled by

   A. Central Reference Library, Kolkata
   B. National Library of India
   C. NISCAIR
   D. IASLIC

17. Match the following:

List – I	List – II
a. Systematic indexing	i. Derek Austin
b. PRECIS	ii. Mortimer Taube
c. Uniterm	iii. J. Kaiser
d. Chain Procedure	iv. S.R. Ranganathan

Codes (a)(b)(c)(d)

   A.   (ii)(i)(iv)(iii)
   B.   (iv)(iii)(ii)(i)
   C.   (i)(ii)(iii)(iv)
   D.   (iii)(i)(ii)(iv)

18. KOHA is meant for
   A.   Library budgeting
   B.   Library automation
   C.   Classification
   D.   None of the above

19. "Skewness" is a measure of

   A.   Relationship
   B.   Asymmetry
   C.   Dispersion
   D.   Central Tendency

20. Which of the following is a context sensitive indexing system?

   A.   PRECIS
   B.   KWIC
   C.   KWAC
   D.   All the above

21. Patents are regarded as

    A.   Primary Sources
    B.   Secondary sources
    C.   Tertiary Sources
    D.   None of the above

22. Which among the following is NOT a web browser?

    A.   Chrome
    B.   NeoPlanet
    C.   Firefox
    D.   MeeGo

23. The 'Principle of Facet Sequence' includes

    i.   Cow-calf principle
    ii.   Wall-picture principle
    iii.   Whole organ principle
    iv.   Principle of osmosis

    A.   i, ii and iv are correct.
    B.   i, ii and iii are correct.
    C.   i, iii and iv are correct.
    D.   ii and iv are correct.

24. The consortium for e-resources 'CeRA' is working in the field of

    A.   Agriculture
    B.   Astronomy
    C.   Astrophysics
    D.   Anthropology

25. Cochrane Database is the leading resource for

    A.   Systematic reviews in multimedia content
    B.   Systematic reviews in cultural subject
    C.   Systematic reviews in health care
    D.   Systematic reviews in library science

26. There are a total of 50 relevant documents in a collection. In response to a query, only 30 documents are retrieved; of these, only 10 were relevant. What is the recall percentage?

    A.   33%
    B.   20%
    C.   40%
    D.   60%

27. Which of the following is not part of Ranganathan's Principles of Spatial Contiguity?

    A.   Principle of Left to Right
    B.   Principle of Later-in-Evolution
    C.   Principle of Centre to Periphery
    D.   Principle of Clockwise Direction

28. Match the following:

List-I	List-II
(a) International Patent Documentation Centre	(i) Geneva
(b) International Trade Centre	(ii) Vienna
(c) International Biographical Centre	(iii) Paris
(d) ISSN International Centre	(iv) Cambridge

    Codes (a)(b)(c)(d)

    A.   (iii)(ii)(iv)(i)   B.   (iv)(i)(ii)(iii)
    C.   (ii)(i)(iv)(iii)   D.   (ii)(iii)(iv)(i)

29. Match the following:

	List-I		List-II
(a)	Facts	(i)	Normative Principles
(b)	Hypothesis	(ii)	Zenith
(c)	Fundamental Laws	(iii)	Ascendent
(d)	Empirical Laws	(iv)	Nadir

Codes(a) (b)(c)(d)

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

30. FRBRoo version 2 is a high level conceptual model based on

- A.   FRBR and FRAD
- B.   FRBR and FRSAD
- C.   FRAD and FRSAD
- D.   FRBR, FRAD and FRSAD