



M.A. II Semester Degree Examination, September/October - 2022
LIBRARY AND INFORMATION SCIENCE
21LIS2S2LP : Search Strategy and Vocabulary Control

Time : 1 Hour

Maximum Marks : 30

Instructions : Answer *all* questions.

1. Who introduced the indexing language ?
(A) Gerald Gazard and Vijay-Shankar
(B) Ranganathan and Paul Otlet
(C) Paul Otlet and Dewey
(D) Ranganathan and G. Bhattacharya

2. Who is George Boole ?
(A) Boolean technique (B) Java founder
(C) Twitter founder (D) Face book founder

3. Which operator used for truncation ?
(A) * (B) % (C) ? (D) &

4. Which is the best online directory ?
(A) Google (B) Face book (C) Yahoo (D) Bing

5. The elements of descriptive metadata are :
(A) Word, Title, Subject (B) Title, Paragraph, Line
(C) Line, Author, Paragraph (D) Title, Author, Subject

6. Bank, Banks, Banking, Bankers, are the examples of :
(A) Truncation (B) Phrases
(C) Proximity search (D) Field search

7. Who published the list of (SLSH) ?
(A) Library of congress (B) ALA
(C) Gray publication (D) Magrohil.com

8. Which of the following is the prefix of 'polite' ?
(A) Im (B) Dis (C) In (D) None of the above



9. Which name is given to controlled vocabulary ?
(A) Classification (B) Dictionary
(C) Thesaurus (D) Vocabulary control
10. In which of the following categories thesauri is counted ?
(A) Controlled indexing language (B) Basic indexing language
(C) Natural indexing language (D) None of the above
11. The basic search techniques are :
(A) Boolean, Truncation, metadata
(B) Java, Unix, C++
(C) Boolean, Java, Linux
(D) Unix, C++, metadata
12. "Environmental law", "Environmental justice" are examples of :
(A) Boolean (B) Truncation (C) Proximity (D) Phrase
13. What is purpose of search engine ?
(A) To use especially for finding particular sites on the Web
(B) To use the create work
(C) Search word purpose used
(D) To use the language program
14. In which manner the subject headings are printed in SLSH ?
(A) In dark ink (B) In capitals (C) In Italics (D) In ink
15. The idea of facets of thesaurus was developed by :
(A) G. Batacharya (B) S.R. Ranganathan
(C) Jean Aitchison (D) Derak Austin
16. Truncation is used for ?
(A) Bibliographical control (B) MARC format
(C) Search formulation (D) Data base creation



17. Which search engine is used for searching scientific information ?
(A) Google (B) SCIRUS (C) Yahoo (D) Alta vista
18. Which of the code deletes node H using hierarchical data type ?
(A) Delete from H WHERE Name = 'Steve'
(B) drop from H WHERE Name = 'Steve'
(C) DELETE H WHERE Name = 'Steve'
(D) All of the mentioned
19. Parent - child hierarchies are automatically detected by the _____ wizard.
(A) Dimension (B) Cube
(C) Dimension and cube (D) None of the mentioned
20. Updates to the _____ attributes in a parent-child hierarchy must not include updates to any other properties or attributes.
(A) child (B) parent
(C) both child and parent (D) none of the mentioned
21. Which of the following is not supported by link dimension ?
(A) Read back (B) Write back
(C) Read write (D) All of the mentioned
22. Hierarchical model is also called as :
(A) Tree structure (B) Flex structure
(C) Normalize structure (D) Table structure
23. _____ is a virtual table that draws its data from the result SQL select statement.
(A) View (B) Synonym (C) Sequence (D) Transaction
24. Which one is the third step in POPSI ?
(A) Short Display (B) Display of subject index entries
(C) Selection of approach term (D) Display of material
25. See reference are shown in SLSH by :
(A) X (B) XX (C) Both (D) None of these



26. Who developed KWIC indexing system ?
(A) H.P. Luhn (B) Allen Kent (C) Calvin Moores (D) M. Taube
27. The file which has secondary index for its every field is classified as :
(A) fully inverted file (B) fully indexed file
(C) secondary indexed file (D) primary indexed file
28. The indexing which specifies address of records on disk with a physical pointer are classified as :
(A) Structural index (B) Physical index
(C) Hasting index (D) Logical index
29. How many types of indexing ?
(A) Two (B) Three (C) Four (D) Six
30. Google scholar is the example of :
(A) Literature and academic resource
(B) Bookmaking network
(C) Networking
(D) None of the above

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