

- Q.25 Define helped sequence. How it is helpful in classification
- Q.26 Explain Intra subject phase relations with examples.
- Q.27 Write down five salient features of DDC
- Q.28 Write short note on Area Table
- Q.29 What do you mean by phase relations. What are its various types.
- Q.30 What are the principles of hospitality in Array explain briefly.
- Q.31 Describe briefly uses of Analytic synthetic pattern.
- Q.32 Name the types of Common isolates along with examples in CC.
- Q.33 Why enumerative pattern is becoming outdated
- Q.34 Write four principles of helpful sequence
- Q.35 Differentiate between Array and Chain

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x10=20)

- Q.36 Write any essay on the principles of Helpful sequence
- Q.37 Differentiate between DDC and CC in detail.
- Q.38 Explain the principles of facet sequence in detail.

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Roll No.

4th Sem / LIS

**Subject:- Library Classification III /
Lib. Classification IV**

Time : 3Hrs.

M.M. : 100

SECTION-A

Note: Multiple choice questions. All questions are compulsory (10x1=10)

- Q.1 Array is the sequence of
- Coordinate classes
 - Subordinate classes
 - Similar classes
 - None of these
- Q.2 Which is not the principle of the facet sequence
- Principle of Later in Evolution
 - Wall Picture Principle
 - Cow Calf Principle
 - Whole organ principle
- Q.3 When CC was first published
- 1933
 - 1942
 - 1941
 - 1935
- Q.4 The symbol used for fundamental category energy is
-
- :
 - ;
 - .
 - '

- Q.5 Classification put together things that are
- a) Unusual b) Wrong
 - c) Similar d) Different
- Q.6 How many fundamental categories have been given by the Dr. SR Ranganathan?
- a) Three b) Six
 - c) Five d) Four
- Q.7 How many main classes have been given by Dr. S.R. Ranganathan in CC
- a) 42 b) 60
 - c) 58 d) 45
- Q.8 What is Classification?
- a) Division b) Subtraction
 - c) Plus d) None of these
- Q.9 What is full form of CC
- a) Classified Catalogue
 - b) Common Commutation
 - c) Colon Classification
 - d) All of above
- Q.10 When DDC was first published?
- a) 1972 b) 1876
 - c) 1941 d) 1978

SECTION-B

Note: Objective type questions. All questions are compulsory. (10x1=10)

- Q.11 Which type of notation is used in DDC
- Q.12 How many principles of facet sequence have been provided by SR Ranganathan?
- Q.13 Write down the class number of Education in DDC
- Q.14 Define Subject device
- Q.15 Alphabetical device any one example
- Q.16 Write two uses of Enumerative pattern
- Q.17 Write the class number of Photosophy in CC
- Q.18 How many types of phase relations have been given in CC?
- Q.19 Name any two principles of helpful sequence
- Q.20 When DDC was first published.

SECTION-C

Note: Short answer type questions. Attempt any twelve questions out of fifteen questions. (12x5=60)

- Q.21 Explain principles of extrapolation in Array
- Q.22 Write down main classes as given in CC.
- Q.23 Define Device . Name various devices used in CC.
- Q.24 Differentiate between pure and mixed notation.