Q.24 Define Notation and explain its types with examples.

Q.25 Define various schemes of library classification. Explain the salient feature of DDC.

1st Year / Library & Information Science

Subject : Library Classification - I

Time : 3 Hrs.   M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory   (6x1=6)

Q.1 The word classification is derived from which Latin word?

a) Classify   b) Class

c) Classic   d) Classes

Q.2 In which country DDC was published?

a) USA   b) Japan

c) India   d) England

Q.3 In decimal classification the main classes are indicated:

a) Roman Capital

b) Indro-Arabic Number

c) Greek letter

d) Roman small

Q.4   The CC was developed by:

a)   Hue Devil   b)   Louie Devil

c)   Melvil Dewey   d)   Dr. S.R. Ranganathan

Q.5   Standard sub division are found in:

a)   UDC   b)   DDC

c)   CC   d)   LC

Q.6   The first edition of CC was published in the year:

a)   1876   b)   1895

c)   1905   d)   1933

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory.   (6x1=6)

Q.7   Write name any one method giving book number.

Q.8   Full form of DDC.

Q.9   Name any one schemes of library classification.

Q.10 Name the author of DDC is_____.

Q.11 Call Number is = Class Number + Book Number +_____

Q.12 Number of volume available in DDC_____

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions.   (8x4=32)

Q.13 Discuss the concept of Call Number.

Q.14 Describe types of knowledge.

Q.15 Define enumerative classification scheme

Q.16 Write short note on "Class Number".

Q.17 Write any four difference between CC and DDC.

Q.18 Describe name five species of library classification.

Q.19 Describe universe of subject and explain its types.

Q.20 Write features of CC.

Q.21 Describe quality of good notation.

Q.22 Describe any four difference between knowledge classification and book classification.

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions.   (2x8=16)

Q.23 Define library classification and explain its needs/ purpose and functions of library classification.