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Roll No.....

**4th Sem / LIS**  
**Subject : Library Classification-III / Lib**  
**Classification - IV**

**M.M. : 100**

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

- Note:** Long Answer type question. Attempt any two questions. (2x10=20)

- (100) (4) 181643/121643/31643

- Q.5 The symbol use of energy\_\_\_\_\_.
- a) ,                                      b) .  
c) :                                      d) ‘
- Q.6 The term “Facet Analysis” was first introduced by?
- a) S R Ranganathan      b) F W Taller  
c) Dury                                      d) Dewey
- Q.7 The word classification was derived from which Latin word?
- a) Classic                                      b) Arebic  
c) Fication                                      d) All of these
- Q.8 Which is not one of a principle of facet sequence?
- a) Wall-picture principle  
b) Whole-organ principle  
c) Cow-calf principle  
d) Later-in time
- Q.9 When there is a relation between two isolates of the facet belonging to the same subject, it?
- a) Intra array                                      b) Intra facet  
c) Intra subject                                      d) None of these
- Q.10 The symbol use of space
- a) ,                                      b) ‘  
c) :                                      d) ;

## SECTION-B

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

- Q.11 What is array?
- Q.12 Define facet sequence.
- Q.13 Define helpful sequence.
- Q.14 Need of library classification.
- Q.15 Name any two classification scheme.
- Q.16 First edition of CC in which year published?
- Q.17 Wall picture principle.
- Q.18 Hospitality in chain.
- Q.19 Phase relation?
- Q.20 Type of phase relation.

## SECTION-C

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

- Q.21 Explain purpose of library classification.
- Q.22 What do you mean by hospitality in array.
- Q.23 Define phase relation. What its various types.
- Q.24 Area table in DDC.
- Q.25 Principle of later - in time.