

प्र.३ सविस्तर उत्तरे लिहा (कोणतेही २) (४०)

१. वर्गीकरण आणि तालिकीकरण यातील संबंध स्पष्ट करा ?
२. ग्रंथवर्गीकरण म्हणजे काय ते सांगून कोणत्याही एका तज्ज्ञ व्यक्तीचे योगदान स्पष्ट करा ?
३. दशांश वर्गीकरण पद्धती स्पष्ट करा ?

प्र.४ टिपा लिहा (कोणत्याही २) (२०)

१. मागणीक अंक
२. वर्गीकरणाचे प्रकार
३. शुद्ध चिन्हांकन

English Translation

Classification Theory (BL24-122/BL23-122)

Q. 1 Choose the correct option (10)

1. Knowledge classification is the classification of _____.
a) Title b) Author
c) Knowledge d) None of these
2. The word classification is derived from the word _____.
a) Sequence b) Number
c) Ordinal d) Class
3. _____ said, 'Classification is considered an important and fundamental basis in library management.'
a) H. e. Bliss b) Berwick Sayers
c) Melville Dewey d) Dr. S. R. Ranganathan
4. The colon classification method was introduced by _____.
a) W. B. Sayers b) Dr. S. R. Ranganathan
c) Richardson d) Melville Dewey
5. _____ main types of classification system
a) 5 b) 2
c) 3 d) 4
6. The number of original subjects in the 7th edition of the colon classification is approximately _____.
a) 735 b) 750
c) 700 d) 725
7. The first version of the colon had _____ symbols.
a) 23 b) 26
c) 29 d) 27
8. FID Full Form _____.
a) Federation of International Documentation b) International federation of Documentation
c) Federation of Indian Documents d) None of above
9. Marking that uses more than one type of symbol is called _____ marking.
a) Mixed b) Pure
c) Both A and B d) None of these
10. Dr. Ranganathan divided the world of knowledge into _____ spheres.
a) 5 b) 6
c) 4 d) 3

Q. 2 Answer the following in short (Any 2) (30)

1. Write in detail about the contribution of Dr. Ranganathan in the field of classification?
2. Explain definition of classification its importance and types?
3. Explain the types of classification?

Q. 3 Answer the following in detail (Any 2) (40)

1. Explain the relationship between classification and cataloguing?
2. Explain the contribution of any one expert by stating what is classification?
3. Explain decimal classification method?

Q. 4 Write Short notes (Any 2) (20)

1. Class number
2. Types of classification
3. Pure notation
