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Paper Code :DBL-103

Roll No.

B.Lib-3

1st Year Examination, Academic Batch 2018

Library Classification (Theory)

Time : 3 Hours]

[Max. Marks : 100

Note. Attempt any Five questions. All questions carry equal marks.

Q.1. What is library classification?. Explain its types.

iqrdky; oxhbj.k D; k gA bl ds idkjs dk o.ku djA

Q.2. Explain need and purpose of library classification.

iqrdky; oxhbj.k dh vko"; drk ,d mn\$; dh ppkz dhft ,A

Q.3. Explain the merits of notation.

vdu ds xqkks dk o.ku djA

Q.4 What is knowledge classification?. Explain various scheme of knowledge classification.

Kku oxhbj.k D; k gA Kku oxhbj.k dh inkr; ks dh 0; k[; k dhft ,A

Q.5 Explain the dynamic theory of library classification?

iqrdky; oxhbj.k ds xR; Red fl) Wrk dh ppkz djA

Q.6 Why library classification is called the as foundation of library science?

Explain in

context of five laws.

iqrdky; oxhbj.k dks iqrdky; foKku dh uhaD; ks dgk tkrk gA ikp l-w-ks ds l nhk ea

izk'k MkyA

Q.7 Write shorts notes of any two of the following:-

(a) Types of postulate

(b) Fundamental Categories

(c) Postulate

fdlgh nks ij l fkr fvi .kh fyf[k ,A

(v) vfhk/kkj .kk ds idkj

(c) eyHkr {k.k; k;

(l) vfhk/kkj .kk, i

Q.8 Contribution of Dr. S.R. Ranganathan in the field of library classification?
oxhvj.k ds (k= eMk , l -vkj- jækukFku ds ; kxnu dh ppkZ djÅ