

UGC NET July 2016 Solved Question Paper-III in Library and Information

This is the NTA UGC NET 2016 Library and Information Science (LIS) Examination paper-III which was re-conducted in certain centres on 10th July, 2016. Following are the Question and Answer of the UGC NET 2016 exam paper-3 with answers. The Solution of this paper Prepared by using as per the answer keys released by UGC.

Question Paper-III [Que. 26 to 50]**51. Match the following:**

List – I	List – II
a. Histogram	i. Signs and symbols
b. Bar Charts	ii. Data in Circle
c. Pie Chart	iii. Length of the bar
d. Pictogram	iv. Frequency distribution

Codes:

.	a	b	c	d
(1)	iv	iii	ii	i
(2)	iii	iv	ii	i
(3)	i	iii	ii	iv
(4)	ii	i	iii	iv

Answer: (1)**52. Match the following:**

List – I	List - II
a. Facebook	i. Video Networking site
b. Research Gate	ii. Social Networking site
c. Oovoo	iii. Academic Networking site
d. Flickr	iv. Photo Networking site

Codes:

.	a	b	c	d
(1)	i	iii	ii	iv
(2)	iv	i	ii	ii
(3)	ii	iii	i	iv
(4)	iii	iv	i	ii

Answer: (3) ii iii i iv**53. Match the following:**

List – I	List – II
a. Qualitative research	i. Studies different units or culture or social groups
b. Quantitative research	ii. Describes reality as experienced by groups, communities, individuals, etc
c. Longitudinal research	iii. Employs measurement and statistical analysis
d. Comparative research	iv. Study of the problem or phenomenon over a period of time

Codes:

.	a	b	c	d
(1)	i	iv	iii	ii

- (2) ii iii iv i
(3) iii ii i iv
(4) iv i ii iii

Answer: (2) ii iii iv i

54. Match the following

List - I

- a. Ezproxy
b. Greek the Library
c. Outside the box
d. Web junction

List - II

- i. A community awareness Programme
ii. Access and authentication software
iii. Online learning place for libraries
iv. Library focussed community entertainment initiative

Codes:

- | . | a | b | c | d |
|-----|-----|-----|-----|-----|
| (1) | ii | i | iv | iii |
| (2) | ii | i | iii | iv |
| (3) | iv | iii | ii | i |
| (4) | iii | i | iv | ii |

Answer: (1) ii i iv iii

55. Match the following:

List - I

- a. Bhuvan3D
b. Ubuntu
c. Urkund
d. CORAL

List - II

- i. Operating System
ii. ERMS
iii. Geoportal
iv. Anti-plagiarism software

Codes:

- | . | a | b | c | d |
|-----|-----|----|-----|-----|
| (1) | i | iv | iii | ii |
| (2) | iv | ii | i | iii |
| (3) | iii | i | iv | ii |
| (4) | iii | iv | ii | i |

Answer: (3) iii i iv ii

56. Match the following

List - I (Examples)

- a. Relation between Political science with history
b. Geopolitics
c. Medical Jurisprudence
d. Chemical relation between silver and gold

List - II (Type of Relation)

- i. Influencing
ii. Intra-array general relation
iii. Bias
iv. General

Codes:

- | . | a | b | c | d |
|-----|----|-----|-----|-----|
| (1) | ii | iii | iv | i |
| (2) | i | iv | ii | iii |
| (3) | iv | i | iii | ii |

(4) iv i ii iii
Answer: (3) iv i iii ii

57. Match the following:

List – I List - II

- | | |
|----------------------------|---|
| a. Super-imposition Device | i. Treatment of eye disease in children |
| b. Subject Device | ii. Use of '1' for Unity, God, World |
| c. Systems & Specials | iii. Agricultural countries |
| d. Mnemonic Device | iv. British-India |

Codes:

.	a	b	c	d
(1)	iv	iii	i	ii
(2)	iv	iii	ii	i
(3)	ii	iii	i	iv
(4)	i	iv	ii	iii

Answer: (1) iv iii i ii

58. Match the following:

List – I

- a. Abstractor
- b. Classifier
- c. Reference Librarian
- d. Collection Development Manager

List - II

- i. Credible Authors and Publishers
- ii. Strong subject base and command over language
- iii. Thought contents of documents
- iv. Inquisitive and good psychologists

Codes:

.	a	b	c	d
(1)	ii	iv	i	iii
(2)	ii	iii	iv	i
(3)	iii	ii	iv	i
(4)	iv	ii	iii	i

Answer: (2) ii iii iv i

59. Match the following:

List – I

- a. Greenpilot
- b. Kalasampada
- c. Gallica
- d. SACO

List - II

- i. Library of Congress
- ii. Indira Gandhi National Centre for Arts
- iii. German National Library of Medicine
- iv. Bibliotheque Nationale de France

Codes:

.	a	b	c	d
(1)	i	ii	iii	iv
(2)	ii	iv	i	iii
(3)	iii	ii	i	iv
(4)	iii	ii	iv	i

Answer: (4) iii ii iv i

60. Assertion (A): In recent time, it is easier to copy and paste the contents from a digital document for which people knowingly avoid to credit the source. Hence, increased access to digital documents has provided a means for increase of plagiarism.

Reason (R): Software-assisted detection tools like iThenticate, Turnitin, etc. Now allow vast collections of online documents to be compared to each other making successful detection of plagiarism.

Codes:

- (1) Both (A) and (R) are false.
- (2) (A) is true, but (R) is false.
- (3) (R) is true, but (A) is false.
- (4) Both (A) and (R) are true.

Answer: (4) Both (A) and (R) are true.

61. Assertion (A): Maximum use of library resources is the motto of the library.

Reason (R): It satisfies the fifth law of library science.

Codes:

- (1) Both (A) and (R) are true.
- (2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

Answer: (3) (A) is true, but (R) is false.

62. Assertion (A): Not all bibliographic records require a uniform title.

Reason (R): Most published works are published only once and are never republished and translated.

Codes:

- (1) Both (A) and (R) are true.
- (2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

Answer: (1) Both (A) and (R) are true.

63. Assertion (A): A controlled vocabulary may take some form of classification scheme.

Reason (R): In a controlled vocabulary semantically related terms are not linked.

Codes:

- (1) Both (A) and (R) are true.
- 2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

Answer: (3) (A) is true, but (R) is false.

64. Assertion (A): RDA replaces the General Material Designations (GMD).

Reason (R): The problem with the GMDs was inconsistent categorization.

Codes:

- (1) Both (A) and (R) are true.
- (2) (A) is true, but (R) is false.
- (3) (A) is false, but (R) is true.
- (4) Both (A) and (R) are false.

Answer: (1) Both (A) and (R) are true.

65. Assertion (A): Precision is the fraction of the documents retrieved that are relevant to the user's information need.

Reason (R): In practical situations, recall and precision are always inversely related.

Codes:

- (1) (A) is false, but (R) is true.
- (2) (A) is true, but (R) is false.
- (3) Both (A) and (R) are true.
- (4) Both (A) and (R) are false.

Answer:(3) Both (A) and (R) are true.

66. Assertion (A): Dictionary catalogue is very easy to consult.

Reason (R): Dictionary catalogue consists of author and title entries only.

Codes:

- (1) (A) is false, but (R) is true.
- (2) (A) is true, but (R) is false.
- (3) Both (A) and (R) are true.
- (4) Both (A) and (R) are false.

Answer: (2) (A) is true, but (R) is false.

67. Assertion (A): Authority work deals with formulation and recording of authorised access Points.

Reason (R): Without authority control, the burden is placed on user.

Codes:

- (1) Both (A) and (R) are true.
- (2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

Answer: (1) Both (A) and (R) are true.

68. Assertion (A): Google search is considered as the biggest threat to contemporary libraries.

Reason (R): Now-a-days, users taking help from Reference Librarian for factual queries has considerably decreased.

Codes:

- (1) Both (A) and (R) are true.
- (2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

Answer:(4) (A) is false, but (R) is true.

69. Assertion (A): Commercial Library Management Softwares need to be discouraged in libraries to make the contemporary librarians free from the dictate of commercial vendors.

Reason (R): Open Source Softwares (OSS) are more flexible and are free from much recurring expenditure and wider user base of OSS helps in problem solving better.

Codes:

- (1) Both (A) and (R) are true.
- (2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false, but (R) is true.

Answer: (1) Both (A) and (R) are true.

70. Assertion (A): Online survey tools such as Survey Monkey and Question Pro have made data collection, analysis and result extraction much easier and simpler.

Reason (R): Though these tools are being used widely without any doubt in recent time, but social research cannot rely always on the results from an online survey because of their inherent limitations.

Codes:

- (1) Both (A) and (R) are true.
- (2) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (R) is true, but (A) is false.

Answer: (1) Both (A) and (R) are true.

71. Assertion (A): Technical writing, style manuals and citation standards are essential in structuring the research report.

Reason(R): The quality of research can be achieved only by standardizing the structure of a research report.

Codes:

- (1) (A) is true and (R) is false.

(2) (A) is false and (R) is false.

(3) Both (A) and (R) are true.

(4) Both (A) and (R) are false.

Answer: (1) (A) is true and (R) is false.

72. Assertion (A): Total quality in organization usually depends upon the skill and competency of library staff.

Reason (R): Quality management is an information-based management system where professional education alone helps the employee to take decisions judiciously.

Codes:

(1) (A) is false, but (R) is true.

(2) Both (A) and (R) are false.

(3) (A) is true, but (R) is false.

(4) Both (A) and (R) are false.

Answer: (3) (A) is true, but (R) is false.

73. Assertion (A): Libraries must have a well defined collection development policy to make their collection balanced, rational and user-friendly.

Reason (R): Exponential growth of e-resources, their spiralling cost and decreasing budget of libraries have made consortium based system imminent.

Codes:

(1) Both (A) and (R) are true.

(2) Both (A) and (R) are false.

(3) (A) is true, but (R) is false.

(4) (A) is false, but (R) is true.

Answer:(1) Both (A) and (R) are true.

74. Assertion (A): There are no problems in a retrieval system in which indexers use natural language terms to describe subject matter.

Reason (R): The complete text of a document may be stored in a machine readable form.

Codes:

(1) Both (A) and (R) are true.

(2) Both (A) and (R) are false.

(3) (A) is true, but (R) is false.

(4) (A) is false, but (R) is true.

Answer: (4) (A) is false, but (R) is true.

75. Assertion (A): There is no distinction between needs and demands for information services.

Reason (R): In many situation, the non-active users of a given information service may greatly outnumber the active users.

Codes:

(1) Both (A) and (R) are true.

- (4) Both (A) and (R) are false.
- (3) (A) is true, but (R) is false.
- (4) (A) is false and (R) is true.

Answer:(4) (A) is false and (R) is true.

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