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BPR-005

DIPLOMA IN PANCHAYAT LEVEL ADMINISTRATION AND DEVELOPMENT (DPLAD) Term-End Examination December, 2023

BPR-005 : BASIC COMPUTER LITERACY

Time : 3 Hours

Maximum Marks : 100

Note : (*i*) *Attempt all the five questions.*

(ii) All questions carry equal marks.

(iii) Answer to Question No. 1 and 2 should not exceed 500 words each.

 Classify the memory system of the computer, with suitable block diagram. Also discuss the various types of memories shown by you in the classification diagram. 20

Or

Explain the client-server architecture and peerto-peer architecture of computer network with suitable diagram for each. 20

Or

Explain the role of the following network devices in establishing any computer network :

 $5 \times 4 = 20$

(a) Repeater

(b) Hub

- (c) Bridge
- (d) Router
- (e) Gateway
- Define the term "Accounting". Explain the process of accounting. What is Journal, in context of Accounting ? Discuss the steps of Journalizing.
 20

Or

Differentiate between the following : $4 \times 5 = 20$

- (a) Web browser and Web server
- (b) TCP and IP
- (c) Internet and WWW
- (d) CD-ROM and WORM

4. What is a formula in Excel ? How does formula differ from function in Excel ? Why do we need formulas in Excel ? 20

Or

- (a) Explain the structure of Internet with suitable block diagram. 10
- (b) What is the purpose of spell checker in MS-Word ? Write down the steps for checking any word decumbent by using spell checker.
- 5. Write short notes on any *five* of the following :

 $5 \times 4 = 20$

- (a) Podcasting
- (b) FTP
- (c) HTTP
- (d) Assembler
- (e) Registers
- (f) Accounting equation

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