K20U 0943

Reg. No. : ....

Name : ....

IV Semester B.Com. Degree (CBCSS-Reg./Sup./Imp.)
Examination, April 2020
(2015 Admn. Onwards)
Core Course (Optional)
4B09 COM (Computer Applications) : ELECTRONIC DATA PROCESSING AND COMPUTER APPLICATION

Time : 2 Hours

Max. Marks : 20

PART – A

Answer **all** questions. **Each** carries ½ mark.

(4×½=2)

1. A mathematical notation for representing numbers of a given set, using digits or other symbols in a consistent manner is called _____

2. An interface between a computer user and computer hardware is called _____

3. Which allows long words to be able to be broken and wrap onto the next line ?

4. Which modifies the default functionality of an element type or provides functionality to certain element types unable to function correctly without them ?

PART – B

Answer **any two** questions. **Each** carries **one** mark.

(2×1=2)

5. What is truth table ?

6. What is meant by C2B ?

7. What is the use of check box in HTML ?

K20U 0943

PART – C

Answer **any three** questions (**not** exceeding **one** page). **Each** carries **three** marks.

(3×3=9)

8. Differentiate between data and information with a suitable example.

9. How to create, delete and rename a folder in Windows ?

10. How to name, save and close a publication in Page Maker ?

11. How to perform labelling and grouping in HTML ?

PART – D

Answer **any one** question. **Each** carries **seven** marks.

(1×7=7)

12. Discuss the features of Linux operating system.

13. How different logic gates are represented ? Give truth tables of each.

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