

D
(20221)
B.B.A.-V Sem.

(Printed Pages 4)
Roll No.

18066

B.B.A. Examination, Dec.-2020

**COMPUTER FUNDAMENTAL
(BBA-506)**

Time : Three Hours] [Maximum Marks : 75

Note : Attempt questions from **all** sections as per instructions.

Section-A

(Very Short Answer Questions)

Note : Attempt **all** the **five** questions. Each question carries 3 marks. Very short answer is required not exceeding 75 words. $3 \times 5 = 15$

1. What is "generation" in computer terminology?
2. The meaning of the term "memory dump".

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3. Why unicode was developed?
4. Why computers use the binary number system?
5. What is an IC? Explain advantages its.

Section-B

(Short Answer Questions)

Note : Attempt any **two** questions out of the following three questions. Each question carries $7\frac{1}{2}$ marks. Short answer is required not exceeding 200 words. $7\frac{1}{2} \times 2 = 15$

6. Explain the key difference between read and write operations on memory.
7. Name some popular secondary storage devices used in computer systems today.
8. What factors determine storage capacity of disks?

Section-C

(Detailed Answer Questions)

Note : Answer any **three** questions out of

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the following **five** questions. Each question carries 15 marks. Answer is required in detail. $15 \times 3 = 45$

9. ~~What~~ is memory card? Write its features and its typical uses.

10. ~~Write~~ short notes on :

- (a) Mouse.
- (b) Electronic Pen.
- (c) Touch Screen.

11. What is communications software? Normally, hardware is a one-time expense, whereas software is a continuing expense. Explain.

12. What is Flow chart? Why do flow charts use standard symbols? How does a flowchart help a programmer in program development?

13. What is program coding? The advantages and limitation of machine language. Explain.

OR

~~What~~ is the Internet? In what manner is email service similar to postal mail service? In what manner the two are different from each other?