Total No. of Questions : 5]

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[Max. Marks : 5

[5]

[5]

**SEAT No. :** 

## [5804] - 206

## **F.Y. B.B.A.** (**IB**)

## 206 : FUNDAMENTALS OF COMPUTERS

## (2019 Pattern) (CBCS) (Semester - II)

Time : 2<sup>1</sup>/<sub>2</sub> Hours]

Instructions to the candidates :

- 1) All questions are compulsory.
- pers.cl 2) Neat diagrams must be drawn wherever necessary.
- 3) Figures to the right indicate full marks.

*Q1*) A) Fill in the blanks :

- (7204)<sub>s</sub> is \_\_\_\_\_ number. i)
- ii) OCR is \_\_\_\_
- iii) Scanner is
- Minicomputer is than mainframe computer. iv)
- GUI is \_ v)
- B) True or False :
  - Computer understand only binary language. i)
  - Microcomputer is a standard desktop at home. ii)
  - Assembly language & binary language is same. 111)

The integration of star & Bus topology is Tree topology.

MAN is Mega area network. v)

Q2) Answer the following (Any One):

- Give any three Arithmetic operators of excel. a)
- What is Networking? Explain its types. **b**)

**[10]** 

- Q3) Answer the following (Any One):
  - Explain the types of printers in detail. a)
  - Explain the types of scanners in detail.

<text>

[10]