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BBA(II) — MGT/2/

SUB — II/11

**2011**

*Time : 3 hours*

*Full Marks : 80*

*Candidates are required to give their answers in their own words as far as practicable.*

*The figures in the margin indicate full marks.*

*Answer from both the Groups as directed.*

**Group – A**

**(Objective Type Questions)**

Answer all questions :

1. Choose the correct answer of the following :

2×10 = 20

(a) ROM means :

(i) Read Only Memory

(ii) Read Once Memory

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(Turn over)



- (iii) Read On Memory
- (iv) Read Other Memory
- (b) One of the following is Sequential Access Memory :
  - (i) Magnetic Tape
  - (ii) Magnetic Disk
  - (iii) Magnetic Drup
  - (iv) Optical Disk
- (c) The connection between the computers and peripherals is called a :
  - (i) Port
  - (ii) Jack
  - (iii) Jumper
  - (iv) None of the above
- (d) Which file extensions indicate only graphics file ?
  - (i) BMP and DOC
  - (ii) JPEG and TXT
  - (iii) TXT and STK
  - (iv) BMP and GIF



- (e) Find the odd one out :
- (i) Control Unit
  - (ii) Arithmetic Logic Unit
  - (iii) Registers
  - (iv) Printers
- (f) One of the following is written as the string of binary digits :
- (i) Assembly
  - (ii) High Level
  - (iii) Machine
  - (iv) Basic
- (g) Which is not an input device ?
- (i) Keyboard
  - (ii) Scanner
  - (iii) Digital Camera
  - (iv) Modem
- (h) Which of the following is not a tool for analysing spread sheet data ?
- (i) Goal Seek
  - (ii) Mail Merge



- (iii) Conditional Formatting
- (iv) Sorting
- (i) RAM is \_\_\_\_\_ Memory.
  - (i) Cache
  - (ii) Volatile
  - (iii) Non-volatile
  - (iv) Permanent
- (j) Ms Word is a word processor as :
  - (i) We can manipulate Graphics
  - (ii) We can manipulate data
  - (iii) We can manipulate Text
  - (iv) None of these

**Group – B**

**(Long-answer Type Questions)**

Answer any **four** of the following :      $15 \times 4 = 60$

2. What is Computer ? Discuss the history and evaluation in brief.
3. What is the difference between System Software and Application Software ?



4. What is a Mouse ? Identify the five essential techniques for using a mouse.
5. What is a Compiler ? Give the difference between compiler and interpreter.
6. How do presentation programs help modern business operations ?
7. Define the term "Byte". What is the difference between bit and byte ?
8. Differentiate between Multiprogramming and Multitasking.
9. Explain the functions of an Operating System.

