



Name :
Roll No. :
Invigilator's Signature :

CS/BBA (H) BIRM/BSCM/SEM-1/BBA-106/2012-13

2012

COMPUTER APPLICATIONS-1

Time Allotted : 3 Hours

Full Marks : 70

The figures in the margin indicate full marks.

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

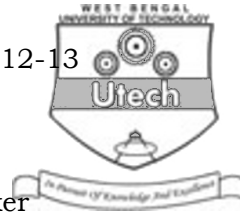
GROUP - A

(Multiple Choice Type Questions)

1. Choose the correct alternatives for the following :

10 × 1 = 10

- i) Assembler converts _____ to _____
 - a) Machine language to Assembly language.
 - b) Assembly language to High level language
 - c) Assembly language to fourth generation language
 - d) Assembly language to Machine language.
- ii) The base of hexadecimal number system is _____
 - a) 61
 - b) 16
 - c) 161
 - d) 116.
- iii) _____ is not a point and draw device.
 - a) Mouse
 - b) Keyboard
 - c) Light pen
 - d) Joystick.



- iv) _____ is an application software.
- a) Operating system b) Linker
c) Word processor d) None of these.
- v) The task of an input interface is to convert _____ to ____.
- a) human readable data to binary form.
b) binary form to human readable form
c) both a and b
d) None of these.
- vi) _____ is/are non-volatile memory.
- a) RAM b) Hard disk
c) CD d) both b and c.
- vii) Walkie Talkie is an example of _____
- a) simplex transmission
b) half duplex transmission
c) full duplex transmission
d) None of these.
- viii) VLSI is _____
- a) Versatility Large Scale Integration
b) Very Large Scope Integration
c) Very Large Scale Integration
d) Very Large Scale Information.
- ix) RISC and CISC are types of _____
- a) Momory b) Processors
c) Input device d) Output device.

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9. a) Draw the block diagram of 'Basic Computer Organization'. 6
- b) Write a short note on CPU, Input Unit and Output Unit. 9

10. Write short notes on any three : $3 \times 5 = 15$

- a) Transmission modes.
 - b) Algorithm
 - c) Language translators.
 - d) Multimedia.
 - e) ROM.
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