

# **MIT Arts, Commerce & Science College Alandi (D), Pune**

## **Question Bank for BBA**

### **Sub: Business Informatics**

- 1) What is computer? Explain its characteristics
- 2) Write generation of computer.
- 3) Explain block diagram of computer in detail.
- 4) What do u mean by data organization? Explain it with an ex.
- 5) Explain any four input devices.
- 6) Explain any four output devices.
- 7) Explain the types of memory in detail.
- 8) Explain different types of primary memory.
- 9) Write types of computer.
- 10) What do u mean by computer languages? Explain compiler, interpreter.
- 11) Conversion from binary to decimal Or decimal to binary.
- 12) Solve:
  - i)  $(516)_{10} = (?)_2$
  - ii)  $(CAD)_{16} = (?)_{10}$
  - iii)  $1101 * 111$
  - iv)  $111 + 100 + 111$
- 13) Explain different types of computer languages.
- 14) What is an assembly language? Explain its advantages and disadvantages over machine level language.
- 15) Give types of printer.
- 16) State difference between
  - i) RAM and ROM
  - ii) Primary and Secondary Memory.
  - iii) Compiler and Interpreter
  - iv) Input and Output device.
- 17) Write features of DOS operating system.
- 18) Explain booting process in DOS.
- 19) Explain batch file with an example.
- 20) Write any five Internal DOS Commands with syntax and example.
- 21) Write any five External DOS Commands with syntax and example.
- 22) Write function of DOS o.s.
- 23) Write various types of o.s.
- 24) Write features of Windows o.s.
- 25) Explain files and directories in DOS.
- 26) Explain following DOS commands with example.
  - 27) i) ECHO    ii) EXIT                      iii) GOTO
  - 28) iv) MKDIR    v) CHDIR                      VI) DIR
  - 29) vii) COPY    viii) DEL                      ix) DELTREE
  - 30) x) DISKCOPY
- 31) Write features of Windows o.s.

- 32) Write short notes on
  - i) Start button
  - ii) taskbar
  - iii) status bar
  - iv) Windows application
  - v) icons
  - vi) desktop
- 33) Explain any two windows application in detail.
- 34) Explain Notepad.
- 35) Explain Paintbrush.
- 36) Write features, usage of MS WORD.
- 37) Write features, usage of MS EXCEL.
- 38) Write features, usage of MS POWERPOINT.
- 39) Write features, usage of MS ACCESS.
- 40) What do you mean by chart? Explain various types of charts in MS EXCEL.
- 41) What do you mean by DTP?
- 42) Explain Mail Merge.
- 43) Describe switching between Applications.
- 44) What do u mean by slide animation.
- 45) What do u mean by slide transition?
- 46) Explain views in Power Point.
- 47) What is DBMS? Explain advantages and disadvantages of it
- 48) What is RDBMS? Explain advantages and disadvantages of it
- 49) What do you mean by ERD? For what purpose it would be used? Explain its types.
- 50) Explain Normalization and its types.
- 51) Write various types of languages in RDBMS.
- 52) Explain Create SQL Commands with syntax and Example.
- 53) Explain Insert SQL Commands with syntax and Example
- 54) Explain Drop SQL Commands with syntax and Example
- 55) Explain Truncate SQL Commands with syntax and Example
- 56) Explain Select SQL Commands with syntax and Example
- 57) Create table student having attributes rollno,sname,address,city,subject
- 58) Insert five records in entity student.
- 59) Retrieve the record from student where city of student is 'pune'.
- 60) Count no of students who are studing subject 'c'