Q.1. Discuss Network Topology. Enlist the various network software. Explain any one in detail.

OR

Draw block diagram of computer and explain components of computer.

(4+2+4=10)

Q.2. Explain the Generations of computer.

OR

What are the limitations of computers?

(5+5=10)

Q.3. Discuss the features of Ms-Office.

OR

List any ten internal and external DOS commands with examples.

(10)

Q.4. Differentiate between the following:

(a) Interpreter and Compiler
(b) Primary Memory and Secondary Memory
(c) System Software and Application Software
(d) Impact and non-impact printer
(e) Internet Browser and Email provider

(5x3=15)

Q.5. A Match the following:

(i) Cray (a) Output Device
(ii) Printer (b) 1024 Bytes
(iii) Barcode (c) 1 and 0
(iv) One Mega Byte (d) Super computer
(v) Binary Number (e) 1024 bits

(f) Printed patterns of lines

B Fill in the blanks:

(i) __________ is a software code to find faults in processing.
(ii) Ctrl, shift and Alt are also known as __________ keys.
(iii) Hard disk drive is __________ storage.
(iv) Machine uses __________ language.
(v) To reload a webpage __________ button is pressed.

(2 ½ + 2 ½ =5)