



WORKSHEET – 05
TOPIC – EVOLUTION OF COMPUTERS & COMPUTER ORGANIZATION

SUBJECT: COMPUTER APPLICATION
F.M.:15

CLASS: XI
DATE: 19.06.2020

➤ **Choose the correct option:**

(1X15=15)

1) These devices present processed data to the user:

- (a) Output (b) Input (c) Processing (d) None of these

2) VDU stands for:

- (a) Visual Direct Unit
(b) Virtual Display Unit
(c) Visual Display Unit
(d) None of these

3) This is the most widely used output device:

- (a) Microphone (b) OCR (c) VDU (d) Joytick

4) Electron gun, focusing systems, horizontal and vertical deflection systems are components of:

- (a) Microphone (b) OCR (c) CRT (d) LCD

5) LCD stands for:

- (a) Liquid Compact Display
(b) Liquid Compact Driver
(c) Liquid Crystal Display
(d) None of these

6) Viewing angle is less in this monitor:

- (a) LCD (b) CRT (c) DRT (d) MCD

7) This is an output device which is used to produce a permanent copy of the output:

- (a) monitor (b) Printer (c) keyboard (d) mouse

8) In _____ printers the images produced on a paper by some electromechanical impacts device:

- (a) light (b) impact (c) non-impact (d) forced

- 9) These printers are used for heavy printing jobs and can print for very long time without any break.
(a) Optical Matrix (b) Dot matrix (c) Inkjet (d) Laser
- 10) This type of impact printer is used to print a complete line of text at a time at a very high speed:
(a) Optical Matrix (b) Line (c) Inkjet (d) Laser
- 11) This impact printer can print from 5 to 40 lines per second.:
(a) Chain (b) Line (c) Inkjet (d) Laser
- 12) This non impact printers use dry ink called toner to print text or images on paper:
(a) Chain (b) Line (c) Inkjet (d) Laser
- 13) In this plotter, the plotting pens plot on a flat surface over which the paper is placed:
(a) Drum (b) flat-belt (c) Magnetic (d) flat-bed
- 14) These are used for printing engineering drawings like building plans, mechanical drawings, assembly drawings etc.:
(a) Printers (b) Scanners (c) Drafters (d) Plotters
- 15) CRT stands for:
(a) Cutting Ray Tube
(b) Concise Ray Tube
(c) Cathode Ray Tray
(d) Cathode Ray Tube

PRITHWISH DE