WORKSHEET – 04
TOPIC – EVOLUTION OF COMPUTERS & COMPUTER ORGANIZATION

SUBJECT: COMPUTER APPLICATION   **CLASS: XI**
F.M.:15   **DATE: 18.06.2020**

➢ **Choose the correct option:**   **(1X15=15)**

1) This can be used to directly input audio signals like voice or music into the computer with the help of specific software.
(a) Microphone   (b) OCR   (c) OMR   (d) None of these

2) _____ is another type of input device mainly used in computer games and simulation software to input a move:
(a) Microphone   (b) OCR   (c) OMR   (d) Joytick

3) This technology is used to convert virtually any kind of images containing written text (typed, handwritten or printed) into machine-readable text data:
(a) Microphone   (b) OCR   (c) OMR   (d) Joytick

4) This is the process of gathering information from human beings by recognizing marks on a document:
(a) Microphone   (b) OCR   (c) OMR   (d) Joytick

5) It is a special type of display screen where the user can enter data by touching the screen at specific locations.:
(a) Screen Contact   (b) LCD Screen   (c) Touch Screen   (d) None of these

6) This is an electronic device which can capture images from physical items and convert them into digital formats:
(a) Microphone   (b) Scanner   (c) OMR   (d) Joystick

7) A _____is a small handheld input device that controls a computer screen's cursor or pointer in conjunction with the way it is moved on a flat surface:
(a) monitor   (b) speaker   (c) keyboard   (d) mouse

8) Flatbed, sheet-fed, handheld are types of:
(a) Microphone   (b) Scanner   (c) OMR   (d) Joystick

9) The full form for OMR is:
 (a) Optical Matrix Reader
 (b) Output Mark Reader
 (c) Optical Mark Reader
 (d) None of these

10) It is an input device on which the user can draw anything using a special pen and the image is directly transferred to the computer display and can be saved.:
(a) Microphone   (b) Graphic Tablet   (c) OMR   (d) Joytick

11) This scanner is the most widely used one:
(a) Flatbed   (b) Sheet-fed   (c) Handheld   (d) Drum

12) It is used to scan ready product information from product labels:
(a) Barcode Reader
(b) Optical Character Reader
(c) Optical Mark Reader
 (d) None of these

13) MICR stands for:
 (a) Magnetic Ink Character Reader
 (b) Magnetic Ink Character Repeater
 (c) Magnetic Input Character Reader
 (d) Matrix Ink Character Reader

14) OCR stands for :
 (a) Optical Character Rendering
 (b) Optical Computer Recognition
 (c) Optical Character Reader
 (d) None of these

15) This is a technology used to verify the legitimacy or originality of paper documents, especially checks.:
(a) OCR   (b) Graphic Tablet   (c) MICR   (d) OMR

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