

QUESTION BANK

1. Any component of the computer you can see and touch is [IBPS Clerk 2015]
(1) software (2) peripheral
(3) storage (4) CPU
(5) hardware
2. Which of the following is not a hardware? [SSC FCI 2012]
(1) Processor chip (2) Printer
(3) Mouse (4) Java
3. A(n) device is any hardware component that allows you to enter data and instructions into a computer. [SBI Clerk 2014]
(1) interaction (2) input
(3) communication (4) output
(5) terminal
4. Computer gets with the help of mouse, joystick or keyboard.
(1) insert (2) delete
(3) input (4) output
5. Computer keyboard is an example of
(1) memory device
(2) input device
(3) output device
(4) Both (2) and (3)
6. The most common method of entering text and numerical data into a computer system is through the use of a [SBI PO 2015]
(1) plotter (2) scanner
(3) printer (4) keyboard
(5) None of these
7. Which key is also known as toggle keys?
(1) Caps lock (2) Num lock
(3) Both (1) and (2) (4) None of these
8. You can use the Tab key to [SBI Clerk 2013]
(1) move a cursor across the screen
(2) indent a paragraph
(3) move the cursor down the screen
(4) Both (1) and (2)
(5) None of the above
9. To move to the beginning of a line of text, press the key.
(1) Page up (2) Shift
(3) Home (4) Enter
10. In a keyboard, left-right-up-down set of keys facilitates which among the following functions? [IBPS RRB PO Mains 2017]
(1) Deleting data or modification
(2) Page scrolling to view a document
(3) Launching Start Menu
(4) Initiating Search and Help
(5) Controlling RAM or process execution
11. Shift, Ctrl, Alt are examples of which among the following category? [IBPS RRB PO Mains 2017]
(1) Modifier keys (2) Primary keys
(3) Function keys (4) Alternate keys
(5) Candidate keys
12. Pointing device includes the following except
(1) mouse (2) joystick
(3) trackball (4) keyboard
13. What type of device is a computer mouse? [IBPS Clerk 2013]
(1) Storage (2) Output
(3) Input (4) Input/output
(5) Software
14. Which of these is a pointing and draw device? [IBPS Clerk 2013]
(1) Mouse (2) Scanner
(3) Printer (4) CD-ROM
(5) Keyboard
15. First computer mouse was built by [SSC CGL 2016, RRB NTPC 2016]
(1) Douglas Engelbart (2) William English
(3) Oaniel Coogher (4) Robert Zawacki
16. Keyboard and are the examples of input device. [SBI Clerk 2014]
(1) monitor (2) modem
(3) printer (4) mouse
(5) CPU

17. Which is the best position for operating the mouse?
 (1) Tail away from the user
 (2) Tail towards the user
 (3) Tail facing the right
 (4) Tail facing the left
18. Which button is called as middle button used as third mouse button by pressing on it? [IBPS RRB PO Mains 2017]
 (1) Right button (2) Scroll wheel
 (3) Touch bar (4) Light bar
 (5) Left button
19. Trackball is an example of a/an
 (1) programming device (2) pointing device
 (3) output device (4) software device
20. Which of the following is an input device used to enter motion data into computers or other electronic devices? [SSC CHSL 2019]
 (1) Plotter (2) Trackball
 (3) Monitor (4) Joystick
21. A joystick is primarily used to/for [SBI PO 2013]
 (1) control sound on the screen
 (2) computer gaming
 (3) enter text
 (4) draw pictures
 (5) print text
22. Which of the following is a lever that can be moved in several directions to control the movement of an image on a computer monitor or similar display screen? [SSC CHSL 2019]
 (1) MIDI devices (2) Optical mark reader
 (3) Visual display unit (4) Joystick
23. Which one of the following is not an output device? [SSC CGL 2018]
 (1) Projector (2) Headphones
 (3) Plotter (4) Joystick
24. CAD stands for [SSC CGL 2014]
 (1) Computer Automatic Design
 (2) Computer Aided Decode
 (3) Computer Automatic Decode
 (4) Computer Aided Design
25. is generally used in applications like ATM, hospitals, airline reservation, etc.
 (1) Light pen (2) Touch screen
 (3) Joystick (4) Trackball
26. Which one does not related to mobile phone touch panel sensing methods? [RRB NTPC 2016]
 A. Finger touch
 B. Voice recognition
 C. Gloved touch
 D. Light transmittance
 (1) B (2) A
 (3) D (4) C
27. The pattern of printed lines on most products are called
 (1) prices (2) OCR
 (3) scanners (4) barcodes
28. A barcode reader is an example of
 (1) processing device (2) storage device
 (3) input device (4) output device
29. An optical input device that interprets pencil marks on paper media is [IBPS RRB PO Mains 2017]
 (1) OMR (2) punch card reader
 (3) optical scanners (4) magnetic tapes
 (5) stylus
30. The OCR is used for the preparation of [IBPS Clerk 2013]
 (1) electricity bills (2) insurance premium
 (3) telephone bills (4) All of these
 (5) None of these
31. The OCR recognises the of the characters with the help of light source.
 (1) size (2) shape
 (3) colour (4) used ink
32. What does MICR stand for? [IBPS Clerk 2014, RBI Grade B 2014]
 (1) Magnetic Ink Character Register
 (2) Magnetic Ink Code Reader
 (3) Magnetic Ink Code Register
 (4) Magnetic Ink Character Recognition
 (5) Magnetic Ink Cases Reader

- 33.** Large amounts of cheques are processed by using
(1) OCR (2) MICR
(3) OMR (4) All of these
- 34.** Which of the following device recognises physical traits of an individual?
(1) Smart card (2) Biometric sensor
(3) Barcode (4) MICR
- 35.** Which of the following consists of an electronic writing area and a special pen that works with it? [SSC CHSL 2019]
(1) Trackball (2) Plotters
(3) Abacus (4) Graphics tablet
- 36.** Which of the following converts analog information into digital form?
(1) Barcode reader [SSC CHSL 2019]
(2) Optical mark reading
(3) Digitizer
(4) Gamepad
- 37.** A..... is used to read handwritten or printed text to make a digital image that is stored in memory.
(1) printer (2) laser beam
(3) scanner (4) touchpad
- 38.** The input device to be used to get a printed diagram into a computer is the
[IBPS Clerk 2013, IBPS Clerk 2015]
(1) printer (2) mouse
(3) keyboard (4) touchpad
(5) scanner
- 39.** A scanner scans [SBI PO 2015]
(1) pictures
(2) text
(3) both pictures and text
(4) neither pictures nor text
(5) None of the above
- 40.** It is a video capturing device
(1) webcam (2) microphone
(3) monitor (4) mouse
- 41.** An example of an input device is [SSC CGL 2018]
(1) soundcard (2) headphones
(3) projector (4) webcam
- 42.** Which of the following could be digital input devices for computers? [RBI Grade B 2014]
(1) Digital camcorder
(2) Microphone
(3) Scanner
(4) All of the above
(5) None of the above
- 43.** Which of the following groups consists of only input devices?
(1) Mouse, Keyboard, Monitor
(2) Mouse, Keyboard, Printer
(3) Mouse, Keyboard, Plotter
(4) Mouse, Keyboard, Scanner
- 44.** Results are obtained from computer through its
(1) input unit (2) ALU unit
(3) CU unit (4) output unit
- 45.** After a picture has been taken with a digital camera and processed appropriately, the actual print of the picture is considered as
(1) data (2) output
(3) input (4) the process
- 46.** Using output device one can [IBPS RRB PO Mains 2017]
(1) view or print data (2) modify data
(3) store data (4) replicate data
(5) enter data
- 47.** Which among the following is the smallest unit in an image in a computer screen? [IBPS RRB PO Mains 2017]
(1) Unit (2) Pixel
(3) Array (4) Resolution
(5) Clip
- 48.** What type of device is a computer monitor? [SBI Clerk 2014]
(1) Software (2) Processing
(3) Storage (4) Input
(5) Output
- 49.** Soft copy refers to [IBPS Clerk 2013]
(1) printed output (2) digitising
(3) music sounds (4) screen output
(5) None of these

50. The higher the resolution of a monitor, the
 (1) larger the pixels
 (2) less clear the screen is
 (3) further apart the pixels
 (4) closer together the pixels
51. Screen or monitor device is [UPSSSC 2016]
 (1) hard copy (2) soft copy
 (3) input device (4) display device
52. The CRT is in shape. [RBI Grade B 2013]
 (1) circular (2) rectangular
 (3) eclipse (4) conical
 (5) None of these
53. CRT has a [RBI Grade B 2013]
 (1) hollow tube (2) vacuum tube
 (3) long tube (4) round tube
 (5) None of these
54. The rate at which scanning is repeated in a CRT is called
 (1) refresh rate (2) resolution
 (3) pitch (4) bandwidth
55. provides hard copy output on paper. [SBI Clerk 2015]
 (1) Mouse (2) Keyboard
 (3) LCD monitor (4) Scanner
 (5) Printer
56. Printer is an example of [SBI Clerk 2014]
 (1) output device (2) input device
 (3) processing device (4) storage device
 (5) None of the above
57. What are the units used to count the speed of a printer? [IBPS Clerk 2013]
 (1) CPM (2) DPI (3) PPM (4) BIT
 (5) None of these
58. printer cannot print more than one character at a time. [SSC CHSL 2013]
 (1) Line (2) Daisy wheel
 (3) Laser (4) Dot matrix
59. Speed of line printer is limited by the speed of [Clerk 2013]
 (1) paper movements (2) cartridge used
 (3) length of paper (4) All of these
 (5) None of these
60. An example of peripheral equipment is
 (1) printer
 (2) CPU
 (3) spreadsheet
 (4) microcomputer
61. Dot matrix printer is
 (1) unidirectional (2) bi-directional
 (3) sequential (4) random
62. The impact printers are
 (1) dot matrix (2) drum
 (3) inkjet (4) Both (1) and (2)
63. Drum printer is an example of
 (1) input (2) output
 (3) processing (4) storage
64. The example of non-impact printers are [RBI Grade B 2013]
 (1) Laser-Dot matrix (2) Inkjet-Laser
 (3) Inkjet-Dot matrix (4) Dot matrix
 (5) None of these
65. Line printer speed is specified in terms of
 (1) LPM (Lines Per Minute) [RBI Grade B 2013]
 (2) CPM (Characters Per Minute)
 (3) DPM
 (4) Any of the above
 (5) None of the above
66. In laser printers, printing is achieved by deflecting laser beam on to surface of a drum. [SBI PO 2013]
 (1) magnetised (2) photosensitive
 (3) magnetic (4) Either (1) or (2)
 (5) None of these
67. Which of the following printers, are you sure, will not to use if your objective is to print on multi carbon forms?
 (1) Daisy wheel (2) Dot matrix
 (3) Laser (4) Thermal
68. Laser printers belong to
 (1) line printer (2) page printer
 (3) band printer (4) dot matrix printer
69. A hard copy would prepared on a [SBI Clerk 2013]
 (1) line printer (2) dot matrix printer
 (3) plotter (4) type writer terminal
 (5) All of these

- 70.** Who invented the 3D printer?
[SSC CGL 2016]
(1) Nick Holonyak
(2) Elias Howe
(3) **Chuck Hull**
(4) Christian Huygens
- 71.** It is used to produce large drawings or images such as construction plans, blueprints for mechanical object, etc.
(1) Printer (2) **Plotter**
(3) MICR (4) OCR
- 72.** What type of devices are computer speakers or headphones?
[IBPS Clerk 2015]
(1) Input (2) Input/Output
(3) Software (4) Storage
(5) **Output**
- 73.** Which is not an item of hardware?
[IBPS Clerk 2013]
(1) **An MP3 file** (2) A keyboard
(3) A mouse (4) Printer
(5) None of these
- 74.** The transfer of data from a CPU to peripheral devices of computer is achieved through
[SSC CGL 2012]
(1) interfaces (2) buffer memory
(3) modems (4) **I/O ports**
- 75.** A parallel port is most often used by a
[SSC CPO 2011]
(1) **printer**
(2) monitor
(3) mouse
(4) external storage device
- 76.** USB in data cables stands for
[IBPS Clerk 2014]
(1) Unicode Smart Bus
(2) Universal Structural Bus
(3) Unicode Serial Bus
(4) Universal Smart Bus
(5) **Universal Serial Bus**
- 77.** USB refers to
[SSC MTS 2013]
(1) a storage device
(2) a processor
(3) **a port type**
(4) a serial bus standard
- 78.** Which of the following are properties of USB?
[IBPS Clerk Mains 2017]
(1) **Platform independent**
(2) Platform dependent
(3) Source dependent
(4) Software dependent
(5) Software Independent
- 79.** The format reduces an audio file to about one-tenth of its original size, while preserving much of the original quality of the sound.
[SBI Clerk 2014]
(1) DOC (2) PNG (3) GIF (4) **MP3**
(5) VMEG
- 80.** Peripheral devices such as printers and monitors are considered to be
[IBPS Clerk 2013]
(1) **hardware** (2) software
(3) data (4) information
(5) source code
- 81.** External devices such as printers, keyboards and modems are known as [IBPS Clerk 2015]
(1) add-on devices
(2) **peripherals**
(3) extra software devices
(4) PC expansion slot add-ons
(5) special buys
- 82.** can interpret voice data into words that can be understood by the computer.
[IBPS Clerk 2014]
(1) Speech input hardware
(2) **Speech recognition software**
(3) Word recognition software
(4) Talking software
(5) Other than those given as options
- 83.** Dumb terminals have terminals and
[SBI PO 2015]
(1) mouse (2) speakers
(3) keyboard (4) **mouse or speakers**
(5) None of these
- 84.** Which one of the following input device is user-programmable?
[IBPS Clerk 2015]
(1) Dumb terminal (2) Smart terminal
(3) VDT (4) **Intelligent terminal**
(5) All of these

85. Input devices are used to provide the steps and tasks the computer needs to process data and these steps and tasks are called

[IBPS Clerk 2015]

- | | |
|-----------------|------------------|
| (1) program | (2) design |
| (3) information | (4) instructions |
| (5) flow chart | |

86. For printing MICR characters, the ink used contains

[RRB NTPC 2016]

- | | |
|------------------|---------------|
| A. Lead oxide | B. Graphite |
| C. Cuprous oxide | D. Iron oxide |
| (1) B | (2) C |
| (3) D | (4) A |

ANSWERS

1. (5)	2. (4)	3. (2)	4. (3)	5. (2)	6. (4)	7. (3)	8. (2)	9. (3)	10. (2)
11. (1)	12. (4)	13. (3)	14. (1)	15. (1)	16. (4)	17. (2)	18. (2)	19. (2)	20. (2)
21. (2)	22. (4)	23. (4)	24. (4)	25. (2)	26. (1)	27. (4)	28. (3)	29. (1)	30. (4)
31. (2)	32. (4)	33. (2)	34. (2)	35. (4)	36. (3)	37. (3)	38. (5)	39. (3)	40. (1)
41. (4)	42. (4)	43. (4)	44. (4)	45. (2)	46. (1)	47. (2)	48. (5)	49. (4)	50. (4)
51. (4)	52. (2)	53. (2)	54. (1)	55. (5)	56. (1)	57. (2)	58. (4)	59. (1)	60. (1)
61. (2)	62. (4)	63. (2)	64. (2)	65. (2)	66. (2)	67. (3)	68. (2)	69. (5)	70. (3)
71. (2)	72. (5)	73. (1)	74. (4)	75. (1)	76. (5)	77. (3)	78. (1)	79. (4)	80. (1)
81. (2)	82. (2)	83. (4)	84. (4)	85. (4)	86. (3)				