MCQ's Prepared by Mr. Benabdelmalek Mohammed

Designed For the group English Teachers

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Chapter N° 03: Computer devices

Answers are at the last of document

1. ---------- devices enable computer to interact with external world.
   (a). input (b).output (c).external (d).internal
2. User can enter data and instruction into the computer with the help of ---------- devices.
   (a). input (b).output (c).external (d).internal
3. The devices which are used to enter data and instructions into the computer are called ------ devices
   (a). input (b).output (c).external (d).internal
4. Keyboard is the standard input device used to enter ---------- data into the computer
   (a).numeric (b). Image (c).voice (d).textual
5. Among the most popular keyboard layout are ---------- and ----------
   (a). qwerty, Dvorak (b). QWERTY, Kodak (c) QWERTY, text (d). ABSDF, DVORAK
6. A typical keyboard can have 101 to ---------- keys
   (a).102 (b).103 (c).104 (d).105
7. ---------- keys are used to move the cursor.
   (a).navigation (b).function (c).alphabetic (d).cursor control
8. ---------- keys are used for special functions
   (a).navigation (b).function (c).alphabetic (d).cursor control
9. ---------- keys are used to enter alphabets, numbers and special characters
   (a).alphanumeric (b).alphabetic (c).numeric (d).text
10. ---------- keys consists of punctuation, special characters and space bar
    (a).alphanumeric (b).alphabetic (c).numeric (d).special character keys
11. Keys containing mathematical operators are called ---------- keys
    (a).alphanumeric (b).alphabetic (c).numeric (d).text
12. ---------- Keys provide shortcuts for performing routine tasks on a computer.
    (a).navigation (b).function (c).alphabetic (d).cursor control
13. Most computer keyboards have a row of ---------- keys on the top of the keyboard.
    (a).navigation (b).function (c).alphabetic (d).cursor control
14. ---------- is used to represent the position where the keyboard's input will be placed

(a).cursor (b).navigator (c).mouse (d).pointer

15. Keys used for screen navigation are called ----------

(a).navigation (b).function (c).alphabetic (d).cursor control

16. ---------- key is used to send special codes to devices and to exit from programs and tasks.

(a).Tab (b).escape (c).caps lock (d).enter

17. -------- key is used to enter commands or to move the cursor to the beginning of the next line.

(a).Tab (b).escape (c).caps lock (d).enter

18. Sometimes enter key is labeled as---------- instead of enter

(a).return (b).backspace (c).arrow (d).space

19. A toggle key when activated causes the alphabets in upper case is called ----------key

(a).Tab (b).escape (c).caps lock (d).enter

20. ---------- key is used to move the cursor at the end of line

(a).tab (b).end (c).home (d).insert

21. ----------key is used in combination with other keys to produce special characters.

(a).alt (b).ctrl (c).escape (d).tab

22. ---------- key enables the cursor to jump a couple of spaces to the right on screen.

(a).Tab (b).escape (c).caps lock (d).enter

23. To jump the equivalent spaces to the left ---------- keys should be pressed

(a).Tab (b). Shift +tab (c).caps lock (d).enter

24. ---------- key is used to move the cursor to the beginning of the line.

(a).tab (b).end (c).home (d).insert

25. ---------- moves the cursor one space to the right every time it is pressed

(a).tab (b).end (c).home (d).spacebar

26. ------ is an on-screen object that is used to select text, access menus and interact with programs

(a).pointer (b).navigator (c).menu bar (d).object

27. Some mousses include the ---------- wheel which is used for scrolling through long documents

(a).round (b).wheel (c).scroll (d).all of the above

28. ---------- referred to the activity that can be performed by using the mouse

(a).mouse event (b).event (c).key lock (d).drop

29. A typical mouse can perform three events, left click, right click and ----------

(a).drag (b).report (c).point (d).push

30. ---------- click is used to view the properties of an object such as file, folder, desktop.

(a)left (b).right (c).double (d).single

31. ---------- triggers when you keep on pressing the left mouse button while moving the mouse.

(a).drag event (b).right event (c).drop event (d). no event

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32. ---------- is a pointing device that works like a mouse

(a).joystick (b).trackball (c).pinball (d).pointer

33. ---------- does not require much space for use

(a).joystick (b).trackball (c).pinball (d).pointer

34. ---------- is an input device used for games

(a).joystick (b).trackball (c).pinball (d).pointer

35. With a ---------- the pointer continues moving in the direction the joystick is pointing

(a).joystick (b).trackball (c).pinball (d).pointer

36. To stop the pointer you must return the joystick to its ----------position

(a).right (b).left (c).neutral (d).positive

37. Most joystick contains two buttons called----------

(a).push buttons (b).triggers (c).wheels (d).scrolls

38. A---------- is an input device which is capable of reading the image

(a).keyboard (b).microphone (c).joystick (d).scanner

39. ---------- is a software that read the image and converts it into actual text data.

(a).OCR (b).CRO (c).LCD (d).CLI

40. ---------- is an input device that is used to record audio data

(a).keyboard (b).microphone (c).joystick (d).scanner

41. ---------- system is used to input voice through microphone and converts it into text

(a).voice recognition (b).OCR (c). Voice (d).Microphone

42. ---------- is a light sensitive input device shaped like a pen

(a).pinball (b).light pen (c).joystick (d).trackball

43. ---------- is a device that stores images digitally in its memory rather than on film

(a).computer (b).hard disk (c).digital camera (d).scanner

44. The machine that reads data from and writes data onto a disk is called ----------

(a).disk drive (b).hard disk (c).floppy disk (d).compact disk

45. An electronic version of document stored in a storage device is called ----------copy

(a).hard copy (b).soft copy (c).document (d).folder

46. A printed version of electronic document is called ---------- copy

(a).hard copy (b).soft copy (c).document (d).folder

47. One of the factor affecting the quality of the monitor is ----------

(a).color (b).power (c).strength (d).resolution

48. The ---------- of a monitor refers to the number of pixels on the screen expressed as a matrix

(a).color (b).power (c).strength (d).resolution

49. ----------monitors can display only one color

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(a).monochrome (b).color (c).multi-color (d).grey-scale

50. There are two basic types of monitors ---------- and ---------- monitor

(a). CRT, flat panel (b).LCD, CLI (c).CRT, DCL (d).All of the above

51. A CRT monitor consists of a ----------coated screen

(a).Sulphur (b).silicon (c).potassium (d). Phosphorus

52. The smallest number of phosphor dot that the gun can focus on is called a ----------

(a).dot (b).matrix (c).pixel (d).phosphor dot

53. A CRT monitor contains a ---------- mask which is made up of fine mesh up of metal

(a).shadow (b).reflex (c).flex (d).original

54. ---------- monitors create images with a special kind of liquid crystal that is normally transparent but becomes opaque when charged with electricity

(a).LCD (b).CRT (c).CLI (d).Cathode Ray

55. Quality of the image displayed by the monitor is defined by the …….

(a) .screen (b).audio controller (c).video controller (d).cathode tube

56. The intermediary device between monitor and CPU is ----------

(a).front screen (b).light bulb (c).video controller (d).cathode tube

57. The resolution of the monitor is actually determined by the ----------

(a).front screen (b).light bulb (c).video controller (d).cathode tube

58. Video Graphic Array(VGA) has a resolution ----------

(a). 640x 480 (b). 640x 840 (c).840x640 (d).460x480

59. Super Video Graphic Array(SVGA) has a resolution ----------

(a). 1042x768 (b). 2014x768 (c). 1024x678 (d). 1024x768

60. A---------- is a device that produces hardcopy on paper

(a).LCD monitor (b).monitor (c)printer (d)scanner

61. Depending upon the mechanism used in the printer, printers fall into ---------- categories

(a).one (b).two (c).three (d).four

62. A printer which produces images by striking an inked ribbon with a hammer is called ---- printer

(a).impact (b).non-impact (c).printer (d).plotter

63. A printer which produces images without striking on paper is called ---------- printer

(a).impact (b).non-impact (c).printer (d).plotter

64. Thermal and electrostatic printers are example of ---------- printers

(a).impact (b).non-impact (c).printer (d).plotter

65. ------- printers use chemically coated paper on which characters are exposed by some means such as laser

(a).impact (b).non impact (c).printer (d).plotter

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66. Due to no moving parts ---------- printers are inexpensive and silent

(a).impact (b).non impact (c).printer (d).plotter

67. Very fast non-impact printers can print more than ---------- pages per minute

(a).240 (b).24 (c).4 (d).200

68. The printers that have characters etched at the outer edge of the pedaled wheel are called --- printer

(a).electro thermal (b).electrostatic (c). Daisy-wheel (d).dot matrix

69. The drawback of ---------- printer is that we cannot print graphics and change font unless the print wheel is physically changed

(a).electro thermal (b).electrostatic (c). Daisy-wheel (d).dot matrix

70. Line printers have speeds ranging from 300 LPM to ----------

(a).900LPM (b).1200LPM (c)2400LPM (d).4800LPM

71. LASER stands for ----------

(a). Light Amplification by Stimulated Emission of Radiations

(b). Light Amplification by Simple Emission of Radiations

(c). Light Alteration by Stimulated Emission of Radiations

(d).Laser Light Amplification by Stimulated Emission of Radiations

72. Laser printers have speed up to --------- pages per minute

(a).12 (b).24 (c).36 (d).48

73. ---------- is a type of printer that is used heated pins to burn images onto heat-sensitive paper

(a).electro thermal (b).electrostatic (c). Daisy-wheel (d).dot matrix

74. A typical ink-jet printer provides a resolution of----------dots per inch

(a)100 (b).200 (c).300 (d).400

75. A plotter is a large scale ----------

(a).scanner (b).monitor (c).printer (d).speaker

76. Electrostatic printer use a special photographic paper that allows characters to be etched on to the paper using a ------ --------

(a).stylus (b).metal (c).Sulphur (d).ribbon

77. A ---------- is made up of tiny wires that form characters by placing an electrostatic charged image on the paper

(a).stylus (b).Cartridge (c).drum (d).ribbon

78. ---------- plotters draws on negatively charged paper with positively charged toner

(a).drum (b).electro-thermal (c).simple (d). electrostatic

79. A ---------- is a drive that allows you to record information to CDR disk

(a).hard drive (b).Floppy drive (c).CD writer (d).CDR

80. A CDR disk will hold a maximum of ---------- megabytes of data or 80 minutes of digital audio or video

(a).500 (b).7000 (c).70 (d).700

81. ---------- are the discs on which old data can be erased and newer data can be placed

(a).CDRW (b).CDR (c).CD (d).CDRE

82. The amount of re-writes that you can do on a CDRW disc is ---------- times

(a).10 (b).100 (c).1000 (d).10000

Answer key MCQs:

1.a 2.a 3.a 4.d 5.a 6.c 7.d 8.b 9.a 10.d 11.c 12.b 13.b 14.a

15.d 16.b 17.d 18.a 19.c 20.b 21.a 22.a 23.b 24.c 25.d 26.a 27.c
28.a 29.a 30.b 31.a 32.b 33.b 34.a 35.a 36.c 37.b 38.d 39.a 40.b
41.a 42.b 43.c 44.a 45.b 46.a 47.d 48.d 49.a 50.a 51.d 52.c 53.a
54.a 55.c 56.c 57.c 58.a 59.d 60.c 61.b 62.a 63.b 64.b 65.b 66.b
67.b 68.c 69.c 70.c 71.a 72.a 73.a 74.c 75.c 76.a 77.a 78.d 79.c
80.d 81.a 82.c