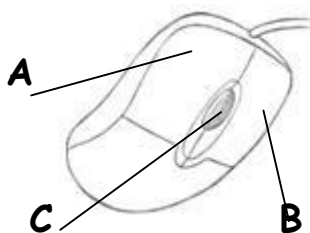


COMPUTER STUDIES (ICT) REVISION PACKAGE FROM P.3-P.7

Choose the correct answer from the brackets and fill the gaps below;

1. A keyboard is used for _____
(Playing music, for eating food, for typing our work)
2. A mouse is used for _____
(Clicking, for writing in a book, for rubbing our work)
3. We use a monitor to _____
(Show our work, s e e our face, s it on it)
4. We study computer to _____
(Get skills, become failures, become thieves)
5. Name four parts of a computer

6. How many parts does a mouse have?



1. Name the following mouse parts below;

A	_____
B	_____
C	_____

7. Outline five places where computers are used

8. Mention any three people who use computers

9. What is the use of a keyboard?

10. What is the use of a mouse?

11. Conversation can give us information

True or false

12. We use _____ to send information to people

a. Poster b. Pen c. Chalk

13. Which of these is a component of computer

a. Keyboard b. Book c. chalkboard

14. When we double click on the mouse means

a. We click b. we click twice c. click double

15. We type 1,2,3,4----- and A,B,C D----- with the computer using

a. Monitor b. Mouse c. keyboard

16 . The part of a computer we can see and touch is the-----

- a. software b. hardware c. Computer

17. To quickly press the mouse button and release is to;

- a. Drag b. click c. Move

18 . Which of these keys is used to type in capital letters?

- a . Caps lock b. Shift c. Spacebar

20. The computer uses electricity to work;

True or false

21. Which of these keys is used to rub mistakes when we typing sentences leftwards.

- a. Shift b. Backspace c. enter

22. Which of these keys is used to take you to another line when typing sentences?

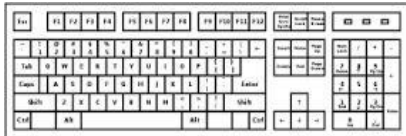
- a. Shift b. Alt c. Enter

23. The mouse has three parts for example left click, scroll button and right click.

True or false

24. What is a Computer?

25. Name the following computer parts





26. Outline the uses of each of the following computer parts.

a) Keyboard

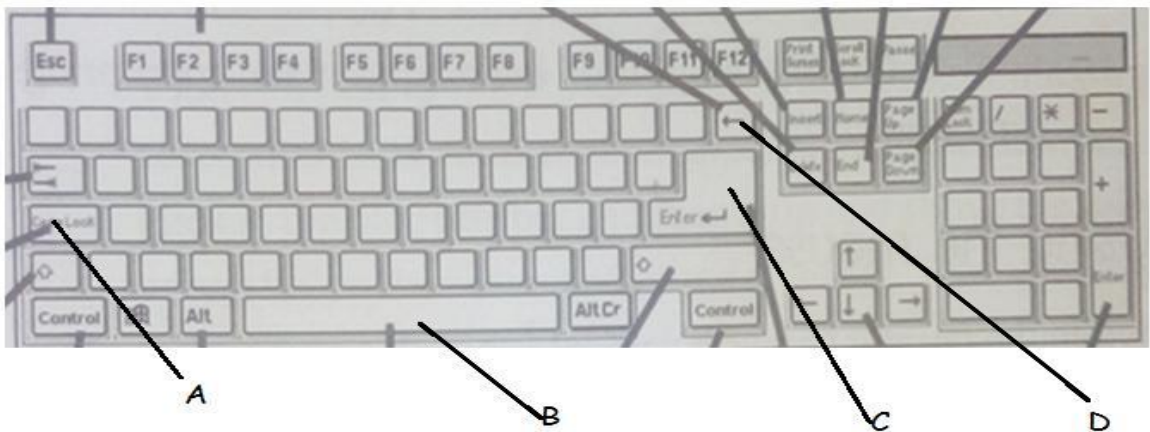
b) Mouse

c) Monitor

27. Name any four special buttons found on a keyboard.

28. As a student, give four reasons why you study computer as a lesson.

29. Name the following keyboard buttons marked below;



A _____ B _____

C _____ D _____

30. Outline any four parts of a computer system.

31. Define a desktop

32. What is information?

33. State the function of the following buttons on the keyboard?

Caps lock:

Enter button:

Space bar:

Backspace: _____

34. Name the function of the following parts of a computer.

Keyboard: _____

Mouse: _____

Monitor:

System unit:

35. . Which part of the computer do we use for typing our work?

36. Define a portable computer

37. Give five examples of portable computers

38. What do you use to read CDs/DVDs on computers?

39. Mention the main function of the system unit?

40. Outline the 3 steps of properly starting up a computer/switching on a computer?

41. What are the four steps of properly switching off a computer?

42. Define Microsoft word

43. Outline 4 uses of Microsoft word

44. List down five uses of a computer

45. Mention any five computer components found inside the system unit

46. Define the following computer terms

a) Shut down?

b) Switch on?

47. What is the difference between single clicking and double clicking?

48. Mention the three parts of a mouse

49. State the steps taken in saving our work?

50. What steps are taken in copying and pasting our work?

51. Mention the steps taken in opening up Microsoft word?

52. Mention seven special keys found on the keyboard?

53. Outline four parts of a computer.

54. What is the difference between CD ROM and DVD ROM?

55. List down five advantages of using a computer

56. Outline six disadvantages of using computers

57. List down five rules and regulations of a computer laboratory

58. Draw a diagram of a mouse and indicate all its parts



59. Mention any four elements found on a desktop

60. Give 4 examples of portable computers you know?

61. What are hardware parts of the computer?

62. What is computer laboratory?

63. What is a file?

64. What is communication?

65. What is technology?

66. What is the main function of the system unit?

67. What are the steps taken in creating a folder?

68. Which control button is used to close a file?

69. Write the following computer concepts in full

- a. P.C

- b. C.P.U

- c. I.C.T

- d. CD

- e. DVD

70. Outline one use of each computer hardware;

- (a) Keyboard _____
- (b) Mouse _____
- (c) System unit _____
- (d) Monitor _____

71. What are the uses of the following keyboard buttons?

a. Backspace

b. Space bar

c. Caps lock

d. Enter key

72. What is a table?

73. With the help of illustrations, define the following table components.

a) Rows _____

b) Columns _____

74. What is a recycle bin?

75. What is meant by the term restoring a deleted document?

76. What is the difference between hard copy and soft copy?

77. What is the difference between single clicking and double clicking?

78. Outline four navigation keys/buttons found on a keyboard.

79. Outline any four storage capacities/units

80. Outline three steps taken to switch on a computer

81. Define the following computer terms

Hardware parts of a computer

Software parts of a computer

Users (human ware)

82. What is technology?

83. Which part of the mouse do you use most?

84. Write the following computer terminologies in full






RAM _____
O.S _____
USB _____
ROM _____

85. How many parts does a mouse have?

86. What is a folder?

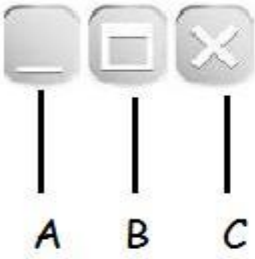
87. What is a file?

88. Name the following computer hardware images

89. Name four Alignment tools used in Microsoft word to move text/work to different directions.

90. Name the following control buttons



A _____

B _____

C _____

91. Name the following program buttons.





91. Outline five computer generations in order

92. What is the difference between data and information

93. Define a recycle bin

94. What is meant by the term restoring a deleted document?

95. Give any five characteristics of computers

96. Outline the seven Microsoft office applications found in Microsoft office package

97. State the difference between SAVE AS and SAVE

98. What is meant by the term formatting text?

99. State the difference between CD and DVD?

100. Outline four types of Microsoft office versions currently used
