

EDUCATIONAL ASSESMENT SERVICES
FINAL PAPER
LEVEL: 3-4

1. **Which key has the same use as click on OK button?**
 - a) Shift
 - b) Enter
 - c) Ctrl
 - d) Tab
2. **It is known as brain of computer.**
 - a) CPU
 - b) Headphones
 - c) Keyboard
 - d) Mouse
3. **To type long texts in capital letters you**
 - a) Press Shift key before each letter
 - b) Press Shift key after each letter
 - c) Turn Caps Lock on
 - d) Turn Caps Lock off
4. **What does a computer allow you to do?**
 - a) Type the documents
 - b) Surf the internet
 - c) Store the data
 - d) All of the above
5. **A typical input device of a computer could be a**
 - a) Speaker & Monitor
 - b) CPU
 - c) Keyboard & Mouse
 - d) All of the above
6. **You can send _____ in e-mail**
 - a) Pictures
 - b) Phone numbers
 - c) Applications
 - d) All of the above
7. **Marry want to tell her aunt that she got 100% marks in her test. She sent text to her aunt and used face of happiness and laughing. These are called**
 - a) Smileys
 - b) Emojis
 - c) All of the above
 - d) None of them
8. **What does the term “hardware” mean?**
 - a) It is the Word Program
 - b) The monitor screen is an example of hardware
 - c) Something you can eat
 - d) Something you can draw

9. Max was listening songs on computer using her sister headphones. Her sister Miya told him "I bought these new headphones from my friend's hardware shop". Max told him "I think its software". What do you say, "Who is right?"

- a) Max
- b) Miya
- c) Both
- d) None

10. We use MS Word to make

- a) Posters
- b) Files
- c) Both
- d) None

11. MS Word program is to

- a) Go on the Internet
- b) Make posters
- c) Make slides
- d) None

12. To do any formatting on the text, what do u do first?

- a) Select the text
- b) Apply changes directly
- c) Select the text & apply the changes directly
- d) None

13. Another name of Internet that we use today is_____.

- a. Intranet
- b. Web 2.0
- c. Ethernet
- d. None

14. Projector in computer lab may require additional_____.

- a) Hardware
- b) Software
- c) Hardware & software
- d) None

15. Minimizing a screen is actually_____.

- a) Hiding the window
- b) Making the current window larger
- c) Making the current window smaller

d) None

16. What is an Icon?

- a) You play with it.
- b) You click to start something
- c) It is a symbol.
- d) All of the above

17. Which type of software “Skype” is?

- a) System software
- b) Application software
- c) Both
- d) None

18. How do you often a program such as “Paint 3D” when there is no icon on the desktop screen?

- a) By right click
- b) Click the start button & select program from the menu
- c) By refresh the computer
- d) Any one from the above given option

19. What is the use of right click?

- a) It is use to select.
- b) It is use to open menu
- c) Both
- d) None

20. Which type of data requires more storage?

- a) Pictures
- b) Videos
- c) Animated GIFS
- d) All of the above type of data takes the same space

21. A long section at the edge of computer display by which material can be scroll using a mouse is _____.

- a) Horizontal scroll bar
- b) Vertical scroll bar
- c) Both
- d) None

22. Do multimedia attract the user?

- a) Yes
- b) Never
- c) Sometimes
- d) Have no impact

23. By adding _____ to objects on your slides does not affect the Presentation but add interest and attraction in your presentation?

- a) Animations
- b) Transitions
- c) Both
- d) None

24. To save a file on a particular location, you must do this function?

- a) Export
- b) Save As
- c) Save
- d) None

25. If your school decides to go 3-D with projector in your lab, the cost of setting up & maintaining your video projector will be?

- a) Higher
- b) It will remain same
- c) It can be same or it can be higher
- d) 3-D cannot be implement with projector

26. Operating system like “Windows” is an example of _____

- a) System software
- b) Application software
- c) Both
- d) None

27. Which of the following is an example of application software?

- a) Games
- b) Power Point
- c) Both
- d) None

28. What is the flow of computer working?

- a) Input → Processing & Storage → Output
- b) Input → Storage → Processing & Output
- c) Storage → Input → Processing & Output
- d) None

29. Automatic doors can be considered as.

- a) Robots
- b) Computer
- c) Simple Electronic machine
- d) None of these

30. Annie took the pictures of her “Sports Day” on her smart phone. She wants to share these pictures with her friend. She can share the Pictures using_____.

- a) USB
- b) E-mail
- c) Bluetooth
- d) All of the above

END OF QUESTIONNAIRE

ANSWER KEY:

S. No.	Correct answer	Level	Area code
1	B	M	2
2	A	L	6
3	C	L	2
4	D	M	3
5	C	L	2
6	D	H	4
7	C	M	4
8	B	L	1
9	B	M	1
10	C	M	5
11	B	M	5
12	C	M	5
13	B	M	4
14	C	M	1
15	A	L	3
16	D	L	3
17	B	H	5
18	B	M	3
19	B	L	3
20	B	H	6
21	B	M	3
22	A	H	1
23	C	H	5
24	B	M	3
25	A	H	1
26	A	H	5
27	C	H	5
28	A	M	3
29	A	H	1
30	D	M	6

KNOWLEDGE AREAS:

1. Fundamental of computer hardware
2. Knowledge of Key board /Input devices
3. Fundamental of computer
4. Inter net
5. Application/system software
6. Computer Memory Unit