Computer Fundamentals

MCQ SET-2

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1. Which of the following is not an output device .
   A. trackball
   B. monitor
   C. printer
   D. speaker

2. sun Blade 2000 is a
   A. desktop
   B. worksation
   C. supercomputer
   D. none of the above

3. the circuit board to which a microprocessor is attached is
   A. breadboard
   B. perfboard
   C. motherboard
   D. none of the above

4. which of the following belongs to 80x86 line.
   A. 68000
   B. 603
   C. 80286
   D. none of the above

5. the minimum period between two successive request is
   A. response time
   B. effective access time
   C. memory cycle time
   D. none of the above

6. which one of the following can be erased using UV light?
   A. eprom

B. prom

C. eeprom

D. none of the above

7. Magnetic Disks are often called

A. dds

B. dasd

C. dat

D. none of the above

8. The time it takes an access arm to get into position over a particular track.

A. data transfer time

B. rotational delay time

C. head switching time

D. none of the above

9. which one of the following is not a characteristics of a monitor.

A. resolution

B. convergence

C. bandwidth

D. none of the above

10. true colour monitors use _____ bits per pixel.

A. 24

B. 32

C. 128

D. none of the above

11. which one of the following printers cannot produce letter-quality types?

A. daisy wheel

B. inkjet

C. laser printers

D. dot matrix

12. _____ is an expansion board that enables a computer to manipulate and output sounds.
   A. motherboard
   B. soundcard
   C. pci
   D. none of the above

13. which of thefollowing is a word processor?
   A. ms word
   B. wordstar
   C. wordperfect
   D. all of the above

14. SQL stands for
   A. standard query language
   B. sequential query language
   C. structured query language
   D. none of the above

15. DOS stands for
   A. disk operating system
   B. dirty old syatem
   C. dynamic operating system
   D. none of the above

16. PCs support _____ types of software interrupts
   A. 128
   B. 256
   C. 32
   D. None of the above

17. world wide web is made of documents created with language called
   A. html

B. url

C. httl

D. htrl

18. what defines the different aspects of web page including heading levels, bold italics, images, paragraph.

A. html

B. httl

C. htrl

D. htpl

19. the feature of an email program which allows you to storethe information about the people with whom you correspond is?

A. index

B. folders

C. address book

D. none of the above

20. LSI stands for

A. light senitive instrument

B. large scale integration

C. logical sample integration

D. none of the above

21. the two types of auwillary storage devices are

A. random and sequential access

B. mdia and midi

C. vga and svga

D. none of the above

22. which of the following is not an sequential-access device?

A. cd-rom

B. dat

C. 8-mm helical scan

D. magnetic tape

23. **Touch sensitive pad used as a pointing devicein poratbl computers?**

A. touch pad

B. mouse pad

C. touch screen

D. none of the above

24. **which of the following is represented by a series of 1s and 0s?**

A. machine level language

B. high level language

C. assembly language

D. none of the above

25. **which one of the following is not a internet protocol?**

A. tcp/ip

B. ftp

C. gopher

D. lsp

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ANSWER							
1.	A		11.	D		21.	A
2.	B		12.	B		22.	A
3.	C		13.	D		23.	A
4.	C		14.	C		24.	A
5.	C		15.	A		25.	D
6.	A		16.	B			
7.	B		17.	A			
8.	D		18.	A			
9.	D		19.	C			
10.	A		20.	B			