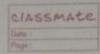
I NAME - MOHAK SINGHANIA

CLASS - BSc. 3 YEAR

SECTION - M8

1 SUBJECT - COMPUTER.



Write a short note on the tollowing Terms

01

(4)

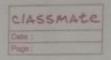
u)

- Mouse:- A mouse is a pointing device that controls the movement of
 the cursor or pointer on a display screen. A mouse is a
 small object that can roll along a hard, that surface Its
 name is derived from its shape and its connecting cable.

 As the mouse moves, the pointer on the display screen moves
 in the same direction. Mouse contain buttons that may have
 different functions depending upon what program is running. Normally
 number of buttons may vary from one to three but some
 mouse may have more than three buttons. Some mouse also
 includes a seroll wheel for scrolling through long documents.
 Two categories of mouse are very common: mechanical and
 opticals.
- VGA: (Video Graphics Array). VGA is an analog interface between a PC and monitor that was widely used prior to DVI, HDMI and Display Port. VGA was introduced on the IBM PS/2 in 1987, replacing the previous digital CGA and EGA interfaces, which had lower resolution and tower colors. New LCD monitors may include a VGA port for legacy PC's and PC's may have a VGA port for legacy monitors. See DVI, HDMI and Displayport.

 VGA debuted with 640 x 480 pixels and 16 or 256 colors. This is still the mode PC's boot into and it is also used in safe mode with the display driver disabled.

In short time, non-IBM vendors boosted resolution and colors, calling them "supervan".



92	Difference	between	Dos	and	window	operation	Suctem
			200000000000000000000000000000000000000				odourui.

Ans.	Oos	WINDOW					
1>	Dos is single tasking o.s.	1> Windows are muttitasking o.s.					
2 }	It consumes low power	2> windows consume high power					
्र ३५	It consumus less mumory in compansion of windows	3 > It consumes more memory.					
42	Dos does not support nutworking	42 Windows support networking					
57	Dos is complex in terms of using	s) It is simple for using					
67	Dos does not share time	67 Window can share time					
\ +	Dos is a command line 0.s.	7> Windows are the graphical o.s.					
48	Dos Ois. is less prederted than windows	87 windows are more preferred by the users in comparison of Dos					
37	There is only one window opened at a time of Dos	9> write in windows, multiple windows . can be opened at a time					
107	Dos does not need any pointing devices.	or windows uses various pointing devices such as light pen, mouse etc.					

write internal and external Dos command.

83

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Internal commands: - Thuse commands are part of the command com, which is loaded into the memory of Dos at the time of booting when you use these commands, Dos need not search them on secondary storage medium. Exm: DIR, MD, CD etc.

External commands: The other types of commands Dos can execute are

external commands. These are not contained in

command.com. Each external command is stored

as a tile in Dos directory. When you call an

external command then it is first loaded into

memory from disk and then executed. It any of

these tiles is deleted accidentally or purposefully,

you can not run that external commands. Exm:

XCOPY, CHK DSK, TREE etc.