- 1. Commands at the top of a screen such as FILE-EDIT-FONT-TOOLS to operate and change things within programs.
 - a) user friendly
 - b) word processor
 - c) tool bar
 - d) menu bar
- 2. The file format is a method of encoding pictures on a computer.
 - a) URL
 - b) FTP
 - c) JPEG
 - d) HTML
- 3. A place that a user can create to store files.
 - a) Boot
 - b) Cursor
 - c) Folder
 - d) Text
- 4. On which button does help menu exist?
 - a) Restart
 - b) Turn off
 - c) End
 - d) Start
- 5. The "desktop" of a computer refers to
 - a) The inside of a folder
 - b) The top of the mouse pad
 - c) The area around the monitor
 - d) The visible screen
- 6. Which of the following menu types is also called a drop-down menu?
 - a) Pull-down
 - b) Pop-up
 - c) Cascading
 - d) Fly-but
- 7. Which of the following is available in the form of a PC now?
 - a) Micro computer
 - b) Mini computer
 - c) Mainframe
 - d) None of these
- 8. When a chart is placed on this, it is much larger and there is no other data on it
 - a) Reference sheet
 - b) Primary sheet

- c) Exclusive sheet
- d) Chart sheet
- 9. The of software contains lists of commands and options.
 - a) Formula bar
 - b) Title bar
 - c) Tool bar
 - d) Menu bar
- 10. Which most popular input device is used today for interactive processing and for the one-line entry of data for batch processing?
 - a) Mouse
 - b) Visual display terminal
 - c) Card punch
 - d) Magnetic disk
- 11. What is MP3?
 - a) A scanner
 - b) A sound format
 - c) A printer
 - d) A mouse
- 12. Which of the following types of menus shows further sub-choices?
 - a) Pulled Down
 - b) Scrolled
 - c) Template
 - d) Reverse
- 13. A symbol or question on the screen that prompts you to take action and tells the computer what to do next
 - a) Information seeker
 - b) Prompts and dialog box
 - c) Questionnaire
 - d) Scanner
- 14. A screen list of options in a program that tells you what is in that program
 - a) Backup
 - b) Menu
 - c) Icon
 - d) Screen
- 15. Plotter accuracy is measured in terms of repeatability and
 - a) Colour combination
 - b) Resolution
 - c) Paper size
 - d) Vibrance

		a) Switch circuit	
16.	The rectangular area of the screen that displays a	b) Chip	
	program, data and/or information is a	c) Barcode	
	a) Window	d) Card cage	
	b) Button		
	c) Dialog box	24. Anything written on the screen is called	
	d) Title bar	a) Cursor	
		b) Boot	
17.	Another name for a computer clip is	c) Text	
	a) Execute	d) Folder	
	b) Select		
	c) Micro chip	25. Any letter, number, or symbol found on the keyboa	rd
	d) Microprocessor	that you can type into the computer.	
		a) Print	
18.	A small figure which depicts some application on the	b) Type	
	screen is called	c) Character	
	a) Icon	d) Output	
	b) Modem		
	c) Photo	26. All the computations are really performed by	
	d) Menu	a) Monitor	
		b) Hard disk	
19.	Physical connections between Microprocessor Memory	c) Keyboard	
	and other parts is called	d) CPU	
	a) Hub		
	b) Address bus	27. A computer system used solely for manipulation of te	xt
	c) Path	is called	
	d) All of the above	a) Dedicated computer system	
		b) Dedicated DBMS	
20.	In an information system, alphanumeric data normally	c) Dedicated word processor	
	takes the form of	d) Dedicated data processor	
	a) Human voice and other sounds		
	b) Graphic shapes and figures	28. The information you put into the computer is called	
	c) Numbers and alphabetical characters	a) Directory	
	d) Sentences and paragraphs	b) Data	
	, 1 5 1	c) Files	
21.	You can keep your personal files/folders in	d) Facts	
	a) My Text	,	
	b) My Files	29. Which key is used to delete one character to the left	of
	c) My Documents	the current position of the cursor?	
	d) My folder	a) Esc	
		b) Delete	
22.	The icon represents an e-mail message that has	c) Insert	
	not been read.	d) Backspace	
	a) Highlighted envelope	-/ 	
	, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

a) Peripheral

b) Defaultc) User friendly

d) CPU

30. The settings are automatic and standard.

b) Flashing letter

c) Red envelope

d) Closed envelope

23. A framework in which circuit boards can be mounted is