1.	A scientific milestone in the fourth generation was the development of the
	A. Vacuum tube
	B. Translator
	C. Integrated circuit
	D. Microprocessor
2.	The computer brand ENIAC was most likely invented in the?
	A. First generation
	B. Second generation
	C. Third generation
	D. Fourth generation
3.	What name is given to the device that interprets and executes the instructions in the
	computer
	A. Control unit
	B. CPU
	C. Base unit
	D. System unit
4.	Some computer components such as the, reside
	outside the system unit, that is they are
	A. Floppy disk and hard disk; internal
	B. Printer and microphone; internal
	C. Keyboard and monitor; peripheral
	D. Processor and memory; external
5.	What input device is used to translate images such as pictures or documents into digital
	form for processing?
	A. Scanner
	B. Joy stick
	C. Pixel reader
	D. Sensor
6.	What another name is usually used to refer to the main memory?
	A. Auxiliary memory
	B. Read only memory
	C. Virtual memory
_	D. Primary memory
7.	A kilobyte is approximately equal to
	A. 1000 bytes
	B. 10,000 bytes
	C. 1000,000 bytes
_	D. 1,000,000,000 bytes
8.	The computer icon Dr. Herman Hollerith is remembered for
	A. Inventing the abacus

- B. Inventing the Tabulator
- C. Inventing the slide rule
- D. Inventing the Napier Bones
- 9. How many bits would be used to store the name CANE?
 - A. 8
 - B. 48
 - C. 32
 - D. 16
- 10. A magnetic tape is considered a sequential storage media because the
 - computer.....
 - A. Can go directly to a specific record
 - B. Can access records in any sequence
 - C. Must write and read tape records one after the other
 - D. Must copy all records to disk before transferring the data to memory
- 11. How many floppy diskettes of 1.44 MB capacity can be used to accommodate data stored on a 700MB flash disk?
 - A. 406
 - B. 486
 - C. 506
 - D. 586
- 12. Which of the following mouse shapes would you use to change the size of a window?
 - A. Hour glass mouse shape
 - B. 1 beam mouse shape
 - C. Four sided arrow mouse shape
 - D. Two sided arrow mouse shape
- 13. If you want to close the open application on the computer screen you select the
 - A. Start and shutdown button
 - B. Maximize button
 - C. Minimize button
 - D. Close button
- 14. If the signs ####### fill a cell in spread sheets, it means
 - A. The cell is not active
 - B. The formula is impossible
 - C. The column is not wide enough
 - D. The row is not tall enough
- 15. What is the dotted outline which keeps flashing a round a cut item I excel called
 - A. Dotted line
 - B. Marking
 - C. Marked line
 - D. Marquee

16.	The view in presentation software that allows you to get a light table for viewing multi					
	slic	les is				
	A.	Slide sorter view				
	B.	Slide page view				
	C.	Notes page view				
	D.	Outline view				
17.	The	e rights enforced by laws accorded to a developer of software is called				
	A.	Patent right				
	B.	Copy right				
	C.	Trade mark				
	D.	Trade secretary right				
18.	The	e feature which allows a user to type continually without pressing the enter key at the				
	enc	l of each line is called				
		Reaping				
	B.	Return				
	C.	Word wrap				
		Mail merge				
19.		e text which appears in the lower margin of a page is called				
	A.	Header				
		Margin text				
		Gutter				
		Footer				
20.	Wł	nich mode of transmission provide by a television and radio broadcasting				

A. Full duplexB. Half duplexC. SimplexD. Complex

SECTION B: COMPULSORY (60 MARKS)

Answer all questions in this section. All the working must be done in the spaces provided

21. a)Distinguish between computer memory and computer storage (2 marks)

b) State four devices that can facilitate data movement from one place to another (4 marks)
c) State the technological differences between first generation computers and fourth generation computers (4 marks)
22. a) what do you understand by the terms below in reference to presentation software (3 marks)
Slide sorter view
Notes page view
Notes page view
Notes page view
Notes page view Saving
Saving

Powered by: -iToschool- | www.schoolporto.com | System developed by: lule 0752697211

u)	d) Mention one example of word processing software					(1 mark)	
	u) Mention one example of word processing software					,	
	ne worksheet belo	ow shows a sch					
Fe	ebruary and Marc	h 	C	D	E	F	
1		Jan	Feb	Ma	Total (\$)	Average	
				r	(1)		
2	Rent	72	72	106	250	83.33	
3	Electricity	24	0	66	90	30	
4	Telephone	96	90	114	300	100	
5 6	Stationary Total	48 240	38 200	350	150 790	50	
Avera	everage for;				(2 r	(2 marks)	
Rent:							
		(0):	ell C3 State the	two cells in	which the value		
b) It v	vas an error to ent			two cens in			
b) It v	vas an error to ent e automatically w			two cens in		es would narks)	
b) It v							
b) It w		when the correc			(2 r		
b) It w	e automatically w	when the correc			(2 r	marks)	

Powered by: -iToschool- | www.schoolporto.com | System developed by: lule 0752697211 i) LAN ii) WAN b) Outline three merits of networking computers (3 marks) c) Outline three disadvantages of networking computers (3 marks) d) What is a server in a computer network? (2 marks) 26. a) A system unit is one of the main components found in a computer system. List any four components that make up a system unit. (4 marks) b) Briefly explain the function of any three components you have given in (a) above (6) marks) 27. a) Explain what is meant by the term operating system b) Give two example of operating system (2 marks)

c) Describe as precisely as possible the use of each of the following features:

Powered by: -iToschool- | www.schoolporto.com | System developed by: lule 0752697211

i)	List box	(2 marks)
ii)	Drop down list	(2 marks)
iii)	Radio button	(2 marks)

END Hard work pays