096/242

PAPER-I COMPUTER OPERATOR AND PROGRAMMING ASSISTANT (THEORY & EMPLOYABILITY SKILLS) SEMESTER - I

TIME: 3 HRS.

MARKS: 80

Note: This paper contains two parts - Part A & Part B.

Attempt all the questions.

All questions carry equal marks.

This paper carries negative marking. 25% marks will be deducted for each wrong answer.

PART - A (THEORY)

(MARKS: 30)

Choose the correct answer.				
1.	Which one is the oldest calculated device? a) Napier's logs & bones c) Pascal's adding machine	b) The abacus d) Babbage's analytical engine		
2.	1 nano second =seconds. a) 10 ⁻³ c) 10 ⁻⁹	b) 10 ⁻⁶ d) 10 ⁹		
3.	Which one of the following is an output device? a) Keyboard c) Monitor	b) Mouse d) Joystick		
4.	Which one is Auxilliary memory?			
	a) Secondary storage c) Primary memory	b) Register d) RAM		
5.	Which language program is most difficult to write? a) Assembly language c) High level language	b) Machine language d) All are same		
6.	C language is a/an a) Assembly language c) High level language	b) Machine language d) None of these		
7.	Which one is not an operating system? a) DOS c) C language	b) Linux d) Windows		
8.	BIOS is stored in a) RAM c) Hard disk	b) ROM d) Pen drive		
9.	Which one is not a secondary memory? a) RAM c) Hard disk	b) DVD d) Pen drive		

Contd....2/-



096/242

10.	Which memory speed is the fastest?			
10.	a) RAM	b) Cache memory		
	c) Hard disk	d) Pen drive		
11.	What are the various types of Alignments of text is possible in MS Word? a) Left b) Right			
	a) Left	d) All of these		
	c) Centre			
12.	How many primary key is/are possible in a table?			
	a) One	b) Two		
	c) Three	d) Any number		
13.	The use of Pivot table is/ are			
13.	a) Filter	b) Sort		
	c) Group	d) All of these		
1.4	I - i - l - mareten ig/ara			
14.	Logical operator is/area) AND	 b) OR		
	c) NOT	d) ALL		
	0)1101			
15.	Which of the following is/ are data type?	1272 1-112		
	a) Text	b) Date/time		
	c) Number	d) All of these		
16.	Clip Art delivers			
	a) Ready made shapes	b) Ready made images		
	c) Both (a) & (b)	d) None of these		
17.	MS Access is a progr	MS Access is a program.		
17.	a) Database	b) Game		
	c) Presentation	d) None of these		
	Sorting can be done in order.			
18.	Sorting can be done in of a) Ascending	b) Descending		
	c) Both (a) & (b)	d) None of these		
	c) Both (a) & (c)			
19.	HTML stands for	1) II		
	a) Hypertext Markup Language	b) Hypertext madeup Languaged) None of these		
	c) Hypertext monitoring Language	d) None of these		
20.	What are the various styles of font?			
	a) Bold	b) Italics		
	c) Underline	d) All of these		
21	is the area that allows controlling access to the data & database.			
21.	a) Data Definition Language	b) Data Manipulation Language		
	c) Data Control Language	d) Data Query Language		
	,			

Contd....3/-



17/B/C/S-1/2/NE



Booklet Series -A

096/242

22.	LAN means- a) Live area network c) Leave area network	b) Local area network d) None of these
23.	HTTP stands for- a) Hypertext Transfer Protocol c) Hypertext transfer Property	b) Hightext Transfer Protocol d) Hypertext tethering protocol
24.	FTP is a) Network c) Device	b) Internet d) Protocol
25.	In communication, Bandwidth is of a) Lowest frequency b) Highest frequency c) Medium frequency d) Difference between highest & lowest frequency	
26.	Guided medium for data transfer is / are a) Twisted pair cable c) Fibre optical cable	b) Coaxial cable d) All of these
27.	Which layer is on the top in ISO/OSI network mode a) Application layer c) Data link layer	el? b) Network layer d) Session layer
28.	The software which you install on the PC to access a) www c) HTTP	the internet is b) TCP/IP d) Browser
29.	Firewall is a a) Computer peripheral c) Computer software	b) Virus d) Antivirus
30.	Which is a programming language? a) HTTP c) HTML	b) TCP d) None of these

