FINAL - TERM EXAM **COMPUTER**

SECTION – A			(30)
1) Fill in the blanks :-			(10 x 1 = 10)
i) The term cloud r	efers to	·	
	works on Cloud Con		
iii) is a cloud storage service provider by Microsoft.			
	ge of a website is known as t		
v) A	directs the traffic o	n the internet for smooth transferring	
of data packets	from sender node to receive	r node.	
	An is an acronym for the term application.		
vii)	is a mobile App creator for different platforms.		
viii) The smallest ir	dividual unit in a program is	known as	
ix) An is used at the beginning and end of the flowchart.			
x)	used to represent the	e flow of control in the process.	
2) State true or false :-			(10 x 1 = 10)
i) You cannot share files using Google Drive.			
ii) Google Drive off	ers users 30 TB of free storag	ge.	
iii) You need a Gmail account to use Google Drive.			
iv) You can use the	computer without an OS.		
v) Apple DOS is an	example of GUI.		
vi) You can create	professional looking charts in	a Worksheet.	
vii) Achart once cre	ated cannot be modified.		
viii) A Counter key	vord is used to keep track of	loop.	
ix) In a decision bo	k, multiple flow lines can ent	er.	
x) The assignment	operation always takes place	from left to right.	
3) Match the colur	nns :-		(5)
Column A		Column B	
1) 192.16.1.10		a) Type of network	
2) Hathway		b) Web browser	
3) Google Chrome		c) IP Address	
4) .com		d) ISP	
5) LAN		e) Domain Name	
4) Answer in one w	ord :-		(5 x 1 = 5)
i) In which year Go	ogle Drive was launched?		
ii) How much free	storage space is provided to i	users by iCloud?	
iii) Name the appli	cation store for Iphone.		

- iv) Which mobile App is designed for particular platform or device?
- v) Which operator is used to assign a value to a variable?

 $\underline{\mathsf{SECTION} - \mathsf{B}} \tag{10 X 2 = 20)}$

Answer the following questions:-

- i) Define the term Cloud Computing.
- ii) What is cloud storage?
- iii) Define the term Network.
- iv) Define the term OS.
- v) Define a Formula.
- vi) What is cell referencing?
- vii) Define the term algorithm.
- viii) Define the term flowchart.
- ix) What does the switch statement do?
- x) Define the term App.

 $\underline{\mathsf{SECTION} - \mathsf{C}} \tag{4 X 5 = 20}$

Answer the following questions:-

- i) State five characteristics of cloud computing.
- ii) State five advantages of cloud computing.
- iii) What are the advantages of computer network?
- iv) Develop an algorithm and flowchart to add two numbers.