75 MARKS

NOTE: - ALL QUESTIONS ARE COMPULSORY.

FIGURES ARE RIGHT TO INDICATE FULL MARKS.

Q.1.A) Fi	(1.A) Fill in the blanks.(Any 8)						
1)	Second generation of computers used			in place of vacuum tube.			
a) Vacuum tube	b) Trans	istors	c) Network	d) Internet		
2	2) devices are those devices which feed the data in computer.						
a) Input	b) Output	c) ROM	d) RAM			
3) In excel form	ula always start	with	·			
a) = b) +	c) < d) >					
4	e) ref	ers to online con	nmercial transac	ction.			
a) Hyperlink	b) E-commerce	c) Group	d) None of above			
. 5	5)	_ is not a type o	f payment syste	m.			
а	a) Smart card	b) Debit card	c) Credit card	d) Yellow card			
6	6) We can send and received data through the internet by wing						
а	a) Data	b) E-mail	c) RAM	d) ROM			
7	7) The intersections of row of columns is called						
	a) Cell	b) Row	c) Columns	d) Field			
1	8) MS-Excel is	softw	/are.				
	a) Word	b) Spreadsheet	c) Pair	d) Program	nming		
9	9) i	s not a type of to	pology.				
į.	a) Bus	b) Star	c) Ring	d) Group			
	10) returns maximum values from given range.						
	a) Max ()	b) Min ()	c) ABC()	d) AVG()			
O 1 R) State True / False (Any 7)							

1) Keyboard is the example of output device.					
1) Keyboard is the charge.2) A bus topology in which all the nodes are connected to single cable.					
3) Internet is a network of computers.					
4) EDI stands for electronic document internet.					
5) EPS stand for electronic payment system.					
() Let () returns square root of number.					
7) E-Mail is a name that identifies an electronic post office box.					
and the stands for local application network.					
9) Internet is a private network that is contained within an enterprise.					
10) We use search engine to search on internet.			(08)		
Q.2.A) Explain Generation of computers.			(07)		
Q.2.B) Explain Data storage management.					
OR			(08)		
Q.2.C) Explain Ring & star topology.			(07)		
Q.2.D) Explain different browsers in detail.			(08)		
O 3 A) Explain E-commerce with its features.		(07)			
Q.3.B) Explain electronic ousiness communities & its types.					
OR .			(08)		
Q.3.C) Explain different threats to E-commerce.			(07)		
to C. Hawing function in MS-Excel.					
SUM(), Average(), Max(), Min(), Int(), Mod(), Int()			(08)		
O(4 A) Explain different application in E-commerce.			(07)		
Q.4.A) What is software? Explain different types of software.					
OR			(08)		
Q.4.C) Explain different strategies in E-commerce business.			(07)		
Q.4.D) Explain measures to secure E-commerce.					
Q.5) Write short notes.(Any 3)			(15)		
a) Internet & Extranet					
b) Browser					
c) E-mail.					
d) Internet uses					
e) EDI			1 2 3		