## C. U. SHAH UNIVERSITY

## Winter Examination-2022

**Subject Name: Introduction to Computer Technology** 

**Subject Code: 2TE01ICT2 Branch: Diploma (All)** 

Semester: 1 Date: 16/01/2023 Time: 11:00 To 02:00 Marks: 70

## **Instructions:**

- (1) Use of Programmable calculator & any other electronic instrument is prohibited.
- (2) Instructions written on main answer book are strictly to be obeyed.
- (3) Draw neat diagrams and figures (if necessary) at right places.(4) Assume suitable data if needed

<b>)-1</b>	a)				<b>g questions.</b> ng device allow	s yo	u to input alph	anur	neric	(14)	
		charac	cters and spe	ecial	characters into	the	computer?				
			onitor		Mouse		Printer	d)	Keyboard		
	<b>b</b> )	Whic	ch of the foll	owi	ng is not consid	lere	d hardware?				
	ŕ		perating estem	b)	CPU	c)	Keyboard	d)	Hard disk		
	c)	What	is the full fo	orm	of SMPS?						
		m	vitched ode power apply	b)	switched mode power system	c)	serial mode power supply	d)	serial mode power system		
	d)			ter i	nto computer?		11.				
		a) U	SB	b)	Internet	c)	Both A & B	d)	None of these		
	e)										
		a) pa	artition	b)	paint	c)	paragraph	d)	None of these		
	f)	, , , , , , , , , , , , , , , , , , , ,									
		a) In	put	b)	Input / Output	c)	Output	d)	Software		
	g)	What	is the full fo	orm	-						
		a) lic	quid	b)	liquid	c)	liquid	d)	liquid		
			thode		cathode		crystal		crystal		
			splay		design		design		display		
	h)				red by which ex			•			
		a) .h	tml	b)	.htm	c)	Both a and b	d)	None of above		
	i)	Which	h tag is used	to i	nsert an ordere	d lis	t in HTML?				
		a) <	_		<ol></ol>		<li><li>&lt;</li></li>	d)	none of		
	i)	Whiel	h memory is	kno	own as tempora	rv n	nemory?		these		



Q-3 Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07)				a)ROM	b)EPROM	c)RAM	d)None of these								
1) To make a moving banner which one the following HTML tag is used?   a) <scroll> b) <move> c) <marquee> d) None of these    </marquee></move></scroll>			k)	There are how m	any generations of	computer?									
a) <scroll> b) <move> c) <marquee> d) None of these  m) Which of the following is type of web browser? a) chrome b) Windows c) dos d) linux  n) What is full form of virus? a) Vital b) Viral c) Very d) Vital Important Information Information Important Resources Under Resources Under Resources Under Siege System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions (14) a) What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) c) Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07) (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) c) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) c) Attempt all questions (14) a) Explain basic structure of HTML in detail with example. (07) c) Attempt all questions (14) a) Explain various components of Email in detail. (07) c) Attempt all questions (14) a) List out various components of Email in detail. (07) b) Explain various components of Email in detail. (07) b) Write a note on Internet. (07) b) Write a note on on Internet. (07) c) Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)</marquee></move></scroll>				a)4	b)5	c)6	d)7								
m) Which of the following is type of web browser? a) chrome b) Windows c) dos d) linux n) What is full form of virus? a)Vital b)Viral c)Very d)Vital Important Information Information Important Resolve Ultimate Resources Under Siege System System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions (14) a) What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) c) Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07) (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) c) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with diagram. (07) c) Attempt all questions (14) a) Explain basic structure of HTML in detail with example. (07) c) C-6 Attempt all questions (14) a) Explain various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) c) O-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on or Internet. (07) c) O-8 Attempt all questions (14) b) Write a note on Virus. (07) c) O-8 Attempt all questions (14) b) Write a note on Virus. (07)			l)		•	_	_								
a) chrome b) Windows c) dos d) linux  n) What is full form of virus? a) Vital b) Viral c) Very d) Vital Important Information Information Important Resolve Ultimate Resources Under Siege System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions a) What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) c) b) Explain various advantages of computer. (07) c) d) Explain various advantages of computer. (07) c) d) Define algorithm. Write down algorithms for following: (07) c) (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three (07) numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) c) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with diagram. (07) c) b) Explain basic structure of HTML in detail with example. (07) c) Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) c) Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Internet. (07) c) Write a note on Virus. (07) c) Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)				a) <scroll></scroll>	b) <move></move>	c) <marquee></marquee>	,								
n) What is full form of virus? a)Vital b)Viral c)Very d)Vital Important Information Information Important Resources Under Resources Under Resources Under Siege System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions System System  What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) c) Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07) (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) c) Define RAM. Explain various types of RAM in detail. (07) b) Explain basic computer organization in detail with diagram. (07) b) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) c) C-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) c) O-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Internet. (07) c) O-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)			m)	Which of the foll	lowing is type of w	eb browser?									
a) Vital hormation Information Important Resolve Ultimate Resources Under Resources Under Resources Under Siege System System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions a) What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) c) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define RAM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) c) Define RAM. Explain various types of RAM in detail. (07) c) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) c) Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) c) Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) c) Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07) c) Corrections (14) a) List out various types of Monitor. Explain them in detail. (07)				a) chrome	b) Windows	c) dos	d) linux								
Information Resources Under Siege System Resources Under Siege System System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) c) Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07) c) (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three (07) numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) c) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) c) Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) c) Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) c) Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)			n)	What is full form	of virus?										
Resources Under Siege System System  Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions  a) What is computer? Explain characteristics of computer. (07)  b) Explain various advantages of computer. (07)  Q-3 Attempt all questions (14)  a) Define algorithm. Write down algorithms for following: (07)  (i) to find area of circle. (ii) to check whether entered number is positive or negative.  b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14)  a) Define ROM. Explain various types of ROM in detail. (07)  b) Define RAM. Explain various types of RAM in detail. (07)  Q-5 Attempt all questions (14)  a) Explain basic computer organization in detail with diagram. (07)  b) Explain basic structure of HTML in detail with example. (07)  C-6 Attempt all questions (14)  a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail. (07)  C-7 Attempt all questions (14)  a) Write a note on Internet. (07)  b) Write a note on Virus. (07)  Q-8 Attempt all questions (14)  List out various types of Monitor. Explain them in detail. (07)				· ·	· · · · · · · · · · · · · · · · · · ·	•	-								
Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions a) What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) Q-3 Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07)															
Attempt any four questions from Q-2 to Q-8  Q-2 Attempt all questions a) What is computer? Explain characteristics of computer. (07) b) Explain various advantages of computer. (07) Q-3 Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (07)							er Science								
Q-2 Attempt all questions  a) What is computer? Explain characteristics of computer.  b) Explain various advantages of computer.  Q-3 Attempt all questions  a) Define algorithm. Write down algorithms for following:  (i) to find area of circle.  (ii) to check whether entered number is positive or negative.  b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions  a) Define ROM. Explain various types of ROM in detail.  (07)  b) Define RAM. Explain various types of RAM in detail.  (07)  Q-5 Attempt all questions  a) Explain basic computer organization in detail with diagram.  (07)  b) Explain basic structure of HTML in detail with example.  Q-6 Attempt all questions  a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail.  (07)  Q-7 Attempt all questions  a) Write a note on Internet.  (07)  Q-8 Attempt all questions  (14)				~	· · · · · ·	System									
a) What is computer? Explain characteristics of computer. b) Explain various advantages of computer. (07) Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (08) Q-8 Attempt all questions (14) Attempt all questions (15) Attempt all questions (16) Attempt all questions (17) Attempt all questions (18) Attempt all questions (19) Attempt all questions (19) Attempt all questions (10)	Attei	npt a	any	four questions f	rom Q-2 to Q-8										
a) What is computer? Explain characteristics of computer. b) Explain various advantages of computer. (07) Attempt all questions (14) a) Define algorithm. Write down algorithms for following: (i) to find area of circle. (ii) to check whether entered number is positive or negative. b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (08) Q-8 Attempt all questions (14) Attempt all questions (15) Attempt all questions (16) Attempt all questions (17) Attempt all questions (18) Attempt all questions (19) Attempt all questions (19) Attempt all questions (10)	Q-2			Attempt all que	stions			(14)							
Attempt all questions  a) Define algorithm. Write down algorithms for following: (i) to find area of circle. (ii) to check whether entered number is positive or negative.  b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) CQ-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail. (07) Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) CQ-8 Attempt all questions (14) List out various types of Monitor. Explain them in detail. (07)		a)		What is compute	r? Explain characte	eristics of compute	er.								
a) Define algorithm. Write down algorithms for following: (i) to find area of circle. (ii) to check whether entered number is positive or negative.  b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail. (07) Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)		<b>b</b> )		Explain various	advantages of comp	outer.		(07)							
(i) to find area of circle. (ii) to check whether entered number is positive or negative.  b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) c) Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)	Q-3			Attempt all que	stions			<b>(14)</b>							
(ii) to check whether entered number is positive or negative.  b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) b) Explain basic structure of HTML in detail with example. (07) C-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) C-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) C-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)		a)		Define algorithm. Write down algorithms for following:											
b) Define flowchart. Draw flowchart to find maximum out of three numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)															
numbers.  Q-4 Attempt all questions (14) a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)						-	_								
Q-4 Attempt all questions a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)		b)			. Draw flowchart to	o find maximum o	out of three	(07)							
a) Define ROM. Explain various types of ROM in detail. (07) b) Define RAM. Explain various types of RAM in detail. (07) Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)	0.4				a <b>ti</b> ona			(1.1)							
b) Define RAM. Explain various types of RAM in detail. (07)  Q-5 Attempt all questions (14) a) Explain basic computer organization in detail with diagram. (07) b) Explain basic structure of HTML in detail with example. (07) Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)	Q-4	<b>o</b> )				of POM in detail	1								
Q-5 Attempt all questions  a) Explain basic computer organization in detail with diagram.  b) Explain basic structure of HTML in detail with example.  Q-6 Attempt all questions  a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail.  Q-7 Attempt all questions  a) Write a note on Internet.  b) Write a note on Virus.  Q-8 Attempt all questions  a) List out various types of Monitor. Explain them in detail.  (07)		-													
a) Explain basic computer organization in detail with diagram. b) Explain basic structure of HTML in detail with example.  Q-6 Attempt all questions a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail.  Q-7 Attempt all questions a) Write a note on Internet. b) Write a note on Virus.  Q-8 Attempt all questions a) List out various types of Monitor. Explain them in detail.  (07)	0.5	D)				o of KAIVI III uctai	1.								
b) Explain basic structure of HTML in detail with example. (07)  Q-6 Attempt all questions (14) a) List out various types of programming languages. Explain any two of them in detail. b) Explain various components of Email in detail. (07)  Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)	Q-3	<b>o</b> )													
Q-6     Attempt all questions     a) List out various types of programming languages. Explain any two of them in detail.     b) Explain various components of Email in detail.     Q-7     Attempt all questions     a) Write a note on Internet.     b) Write a note on Virus.     Q-8     Attempt all questions     a) List out various types of Monitor. Explain them in detail.     (07)		•													
a) List out various types of programming languages. Explain any two of them in detail.  b) Explain various components of Email in detail. (07)  Q-7 Attempt all questions (14)  a) Write a note on Internet. (07)  b) Write a note on Virus. (07)  Q-8 Attempt all questions (14)  a) List out various types of Monitor. Explain them in detail. (07)	Λ 6	D)		•		detail with exam	pic.								
them in detail.  b) Explain various components of Email in detail. (07)  Q-7 Attempt all questions (14)  a) Write a note on Internet. (07)  b) Write a note on Virus. (07)  Q-8 Attempt all questions (14)  a) List out various types of Monitor. Explain them in detail. (07)	Q-0	a)													
b) Explain various components of Email in detail. (07) Q-7 Attempt all questions (14) a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)		a)													
Q-7 Attempt all questions (14) (a) Write a note on Internet. (b) Write a note on Virus. (07) Q-8 Attempt all questions (14) (14) (14) (15) (16) (17)		h)			components of Em	ail in detail		(07)							
a) Write a note on Internet. (07) b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)	O-7	D)		=	=	an in detain.									
b) Write a note on Virus. (07) Q-8 Attempt all questions (14) a) List out various types of Monitor. Explain them in detail. (07)	Q-7	a)													
Q-8 Attempt all questions a) List out various types of Monitor. Explain them in detail. (07)		•						, ,							
a) List out various types of Monitor. Explain them in detail. (07)	۸-8	U)						, ,							
	<b>√</b> _0	a)		• •		Explain them in de	tail.								
		<b>b</b> )					******	(07)							



<b>)-1</b>	<b>a</b> )	Attempt the following questions.  a) નીચેનામાંથી કયું ઉપકરણ તમને કોમ્પ્યુટરમાં આલ્ફ્રાન્યૂમેરિક અક્ષરો અને વિશિષ્ટ અક્ષરો દાખલ કરવાની મંજૂરી આપે છે?									
		a) મોનિટર	b)	માઉસ	c)	પ્રિન્ટર	d)	કીબોર્ડ			
	<b>b</b> )	નીચેનામાંથી કયું હાર્ડ	વેર ગ	ાણાતું નથી?							
		a) ઓપરેટિંગ		CPU	c)	કીબોર્ડ	d)	હાર્ડ ડિસ્ક			
		સિસ્ટમ									
	c)	SMPS નું પૂરું નામ શું	છે?								
		a) switched mode	b)	switched mode	c)		d)	serial mode			
	d)	power supply કમ્પ્યુટરમાં વાયરસ કે	વી રી	power system ીતે પ્રવેશી શકે છે?		power supply		power system			
		a) USB		Internet	c)	Both A & B	d)	None of these			
	e)	, , , , , , , , , , , , , , , , , , , ,									
		a) પાર્ટીશન	b)	પેઇન્ટ	c)	ફકરો	d)	આમાંથી કોઈ			
								નહીં			
	f)	કમ્પ્યુટર સ્પીકર્સ અથ	વા હે	ડફ્રોન કયા પ્રકારનાં	ઉપક	કરણો છે?					
		a) ઇનપુટ	b)	ઇનપુટ /	c)	આઉટપુટ	d)	સોક્ટવેર			
				આઉટપુટ							
	g)	LCD નું પૂરું નામ શું છે	?								
		a) liquid cathode display	b)	liquid cathode design	c)	liquid crystal design	d)	liquid crystal display			
	h)	<sup>1)</sup> HTML ફાઈલ કયા એક્સટેન્શન દ્વારા સેવ કરી શકાય છે?									
		a) .html	b)			Both a and b		None of above			
	i)	HTML માં ઓર્ડર કરેલ સૂચિ દાખલ કરવા માટે કયા ટેગનો ઉપયોગ થાય છે?									
		a) <ul></ul>		b) <ol></ol>		c) <li>c) &lt;</li>		d) આમાંથી			
								કોઈ નહીં			
	j)	કઈ મેમરીને ટેમ્પરરી મેમરી તરીકે ઓળખવામાં આવે છે?									
		a) ROM	b)	EPROM	c)	RAM	d)	આમાંથી કોઈ			
								નહીં			
	k)	કમ્પ્યુટરની કેટલી પેર્ઢ	ોઓ	છે?							
		a) 4	b)	5	c)	6	d)	7			
	l)	મૂવિંગ બેનર બનાવવ	ા માટે	ટે નીચેનામાંથી કયો	HTN	ML ટેગ વપરાય છે	?				
		a) <scroll></scroll>	b)	<move></move>	c)	<marquee></marquee>	d)	આમાંથી કોઈ			
								નહીં			
	m)	નીચેનામાંથી કયું વેબ	બ્રાઉ	ઝર પ્રકાર છે?							
		a) ક્રોમ	b)	વિન્ડોઝ	c)	dos	d)	લિનક્સ			



Attem	pt any fo	a) Vital b) Viral c) Very Important d) Vital Important Information Resources Resources Under System Ultimate Under Siege Under System Science	
Q-2	<b>a</b> )	• •	(14) (07)
	<b>b</b> )	31-3300 31000 8. 31-300-11 01400-11	(07)
Q-3	<b>a</b> )	Attempt all questions	(14) (07)
		(i) વર્તુળનું ક્ષેત્રફળ શોધવા માટે.	
		(ii) દાખલ કરેલ નંબર સકારાત્મક છે કે નકારાત્મક છે તે તપાસવા માટે.	
	<b>b</b> )	ફ્લોચાર્ટ વ્યાખ્યાયિત કરો. ત્રણમાંથી મહત્તમ સંખ્યાઓ શોધવા માટે ફ્લોચાર્ટ દોરો.	(07)
Q-4	a)	• •	(14) (07)
	b)	RAM ને વ્યાખ્યાયિત કરો. RAM ના વિવિધ પ્રકારો વિગતવાર સમજાવો.	(07)
Q-5			(14)
	a)	મૂળભૂત કોમ્પ્યુટર સંસ્થાને ડાયાગ્રામ સાથે વિગતવાર સમજાવો.	(07)
	<b>b</b> )	HTML ની મૂળભૂત રચના ઉદાહરણ સાથે વિગતવાર સમજાવો.	(07)
Q-6	a)	• •	(14) (07)
		સમજાવો.	
	b)	ઈમેલના વિવિધ ઘટકોને વિગતવાર સમજાવો.	(07)
Q-7	a)	• •	(14) (07)
	b)	વાયરસ પર એક નોંધ લખો.	(07)
Q-8	a)	• •	(14) (07)
	<b>b</b> )	www પર એક નોંધ લખો.	(07)

n) વાયરસનું પૂર્ણ સ્વરૂપ શું છે?

