Total number of printed pages : 3

Total marks: 70

NB-T/FIT

Time : 3 hours

2019

100

FOUNDATION OF INFORMATION TECHNOLOGY

	ieral In	structions :		τ.					
i)	Approximately 10 minutes is allotted to read the question paper and revise the answers.								
ii)	All que	All questions are compulsory.							
iii)	The question paper consists of 32 questions. Marks allocated to every question are indicated against it.								
iv) N.B: (Check th	at all pages of the question paper is	comple	ete as indicated on the top left side	•				
		Compatible since	ltom	tives:					
		correct answer from the given a							
1.	Which of the following top level domain name is associated with educational								
	institu	tions?			1				
	(a) .	com	(b)	.edu					
		gov	(d)	.org					
2.	Some browsers display a small lock symbol to indicate that - 1								
	(a) pictures are not displayed on the browser.								
	(b) you cannot go back from the webpage.								
	(c) you cannot see webpage further as it is locked.								
	(d) y	ou are on a secure server.							
3.	A consists of search criteria that extract information from a database. 1								
	(a) 7	Table	(b)	Query					
	(c) I	Report	(d)	Form					
4.	The d	The data type designed to store monetary data is :							
	(a)	Currency	(b)	Hyperlink					
	(c)	OLE object	(d)	Memo					
5.	A val	idation rule is a :			1				
	(a) \checkmark rule that defines the number of tables in a database.								
	(b) - restriction on the data that can be entered in a field.								
	(c)	(c) way the data appears on the screen.							
	(d)	(d) structure that the table has.							
	Sec. 4								

		-2-		NB-T/FIT		
6.	The characters displayed between th	e <i>an</i>	d < /i > html tags are dis			
	(a) bold	(b)	underline	1		
	(c) italics	(d)	superscript			
7.	What does IMG SRC mean?		,	1		
	(a) image screen	(b)	image source			
	(c) image file	(d)	image type			
8.	attributes sets the size of t	attributes sets the size of the top margin.				
	(a) TOP MARGIN	(b)	BOTTOM MARGIN			
	(с) ТОР ВОТТОМ	(d)	BACKGROUND			
9.	The anchor is created by using			1		
	(a) < A CREATE >	(b)	< Anchor HREF >			
	(c) $\langle A NAME \rangle$	(d)	< An HREF >			
10.	TR tags can only be present inside	tag.		1		
	(a) < TR >	(b)	< TABLE >			
	(c) < TH >	(d)	< TD >			
Ans	wer the following questions in abou	it 10-20 w	ords:			
11.	1. Discuss any two ways of accessing the internet.					
12.	Distinguish between client and serve	r.		2		
13.	What is a 'Required Property'?			2		
14.	Distinguish between LAN and WAN.					
15.	5. What is the purpose of input mask?					
16.	What is meant by field properties?					
17.	Define <hr/> tag. Write one attribute of < HR > tag.					
18.	How can an image be inserted on a webpage? Give example.					
19.	. What is a hyperlink? What happens when one click on a hyperlink?					
20.	0. Differentiate between ROWSPAN and COLSPAN attributes of a table.					
21.	Differentiate between hackers and cr	ackers.		2		
Ans	wer the following questions in abou	it 20-30 w	ords:			
22.	22. What is a multimedia? Explain any two components of multimedia.					
23	Describe the purpose of DBMS.			3		

	-3- ·	B-T/FIT				
24.	What is the use of FONT tag? Write any two attributes used with this tag	<u>.</u> 3				
25.	Distinguish between ordered and unordered lists. How can one change the sty					
	of numbering in an ordered list?	3				
26.	26. Write any three points that should be kept in mind while choosing a bac					
	image.	3				
27.	Write any three symptoms of computer virus.	3				
Answer the following questions in about 50-70 words:						
28.	What is a blog? Write its three basic characteristics.	4				
29.	Explain the advantages of DBMS.	4				
30.	What is a primary key? Write three ways of designating a field as					
1	primary key.	4				
31.	Explain with examples the difference between internal and external link	ing. 4				
32.	What are HTML tags? Distinguish between container and empty tags.	4				
