Term: I Session: 2023-24

Total Marks: 20

II.

Name: _		
Date: _		_

Choose the right ar	nswer.			[4]	
Attributes	Bandwidth	Table	Radio	waves	
<ol> <li>A type of electrons</li> <li>Characteristics</li> <li></li> </ol>	re made up of rows romagnetic waves th of a field are knowr is an amount of c	nat travels at the sp	eed of light	·	
amount of time	_			[4]	
	statements are true			[4]	
_	an be stored on serv				
6. Tables are made	up of rows and colu	ımns.			
7. Photographs are	not stored on serve	ers.			
8.Paitents can trac	k their health vital si	gns such heart rate	·.		
9. The find feature	does not help to fin	d the phrases in spi	readsheet.		
Match the following	ng.			[4]	
10. Fiber-optic ca	ıble	a. 54 megab	its per second (I	Mbps)	
11. Stock control		b. Up to 1 gig	gabit per secon	d (Gbps)	
12. Twisted copper wire			c. keeping track of the products so that they are available.		
13. Wi-Fi (home networks)		d. Over 40 te	d. Over 40 terabits per second (Tbps)		
10)	11)	12)		13)	

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Name:
Date:

IV. Ans	wer the following.		[8
	A database is being created to manage the bus station below must be stored in a table:	's operations. T	he data /:
•	• Bus Code		
•	Number of passengers seated		
(	Complete the table by identifying the data type of each	n field.	
	Field name	Data type	
	Bus Code (2 letters, 3 numbers, e.g. LT256)		
	Total number of passengers seated (e.g. 252)		
	Destination (e.g. Soho)		
so Lis	ndera is a data analyst. She created the database to mathematical that she can store, access and retrieve the data.		/2
so Lis	that she can store, access and retrieve the data.		/2
so Lis	that she can store, access and retrieve the data.		/2
so Lis	that she can store, access and retrieve the data.		/2
so Lis	that she can store, access and retrieve the data.		/2
so Lis da - - - 16.	that she can store, access and retrieve the data.	erself before cre	/2 eating th

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Name:			
Date:			

7. Explain any two digital contents with at least three points each?	

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Name:				
Date:				