REV-01 MBA/02/06

Duration: 3 hrs.

a. C2B c. B2B

MASTER OF BUSINESS ADMINISTRATION FIRST SEMESTER [REPEAT] INFORMATION TECHNOLOGY IN BUSINESS MBA-106

SET

Full Marks: 70

2023/01

[USE OMR SHEET FOR OBJECTIVE PART]

Cin	ne: 30 mins.	<u>tive</u>)	Marks: 20
C	hoose the correct answer from the follo	owing:	1×20=20
1.	are advanced features that can speed perform often in a word document. a. Comment c. Ribbon	up editing or formatting you m b. Track changes d. Macros	ay
2.	To move data from one part of the documera. Cut and Delete c. Copy and Paste	nt to another, following is used. b. Cut and Paste d. Copy and Undo	
3.	Which of the following identifies a cell in E a. Address c. Name	xcel? b. Formula d. Label	
4.	Who is the father of Computer? a. Allen Turing c. Simur Cray D	b. Charles Babbage d. Augusta Adaming	
5.	devices convert human understanthe computer can process. a. Printing c. Solid state	ndable data and programs into a b. Output d. Input	form that
6.	The dimension of e-commerce that enables called a. Interactivity c. Richness	commerce across national bound b. Global reach d. Ubiquity	daries is
7.	External database is a. Database created using DBMS package c. Database created in EXCEL	b. Database created in MS-Wod. All of the above	ord
8.	Identify the full form of HTTP? a. Hypertext Transfer Protocol c. Hyper Transfer Text Package	b. Hypertext Transfer Packag d. Hyper Transfer Text Practic	

9. Which one of the following is not one of the major types of e-commerce?

[1]

b. B2C

d. C2C

	hu?			
10. What is the location of a resource on the internet given by? b. IP				
a. Email	d. URL			
	thin a profit in a market			
c. Protocol 11. A is the set of planned activities designed to result in a profit in a market				
	b. Profit model			
place. a. Business model	d. Revenue model			
c. Business plan	u. Kevenus			
12. What is the length of the IPv4 address?	4.47146			
a. 8 bits	b. 16 bits d. 128 bits			
c 32 bits				
to boost up a weak signal.				
13. Identify the device used to be	b. Repeater			
a. Modem c. Switch	d. Router			
	?			
 What is a database management system a. Allows simultaneous access to 	b. Can do more than one record			
multiple files	management system			
c. A file contains a collection of	d. Both (a) and (b)			
programs for managing data				
is application software!				
a. LINUX	b. Mac OS			
	d. Graphics			
16. Which among the following is not a type of utility system software? b. Firewalls				
16. Which among the following	b. Firewalls			
a. Antivirusc. Disk defragmenter	d. MS-DOS			
the MAC address	ss?			
17. What is the length of the MAC address	b. 16 bits			
a. 8 bits c. 32 bits	d. 48 bits			
18. Word processing, spread sheet, and photo-editing are examples of b. System Software				
18. Word processing, spread street, and p	b. System Software			
a. Application software	d. Operating System Software			
c. Platform Software 19. One or more defects occurring in the computer software that prevents the software the software that prevents the software that prevents the software				
19. One or more defects occurring in the compared				
from working is called	b. System error			
a. Bot	d. Slug			
c. Bug 20. The arrangement where all data pass through a central computer is known as b. Mesh topology				
20. The arrangement where all data pas	b. Mesh topology			
a. Ring topology	d. Bus Topology			
c. Star topology				

(<u>Descriptive</u>)	Marks: 50
Time: 2 Hr. 30 Mins. [Answer question no.1 & any four (4) from the rest]	
What are Data, Database, and Database Management System (DBMS)? Mention the various functions of DBMS.	2+2+2+4=10
by the petwork topology? Describe any four networking	2+8=10
2. What is network topologies in detail with diagram.3. What is software? Explain the different types of application	2+8=10
 4. i) What do you understand by computer network? With the help of a time line show the evolution of computer network. ii) Describe Local Area Network and Personal Area Network 	2+3+5=10
5. Write short notes on (any two):i) System Softwarei) Things)	5+5=10
 ii) IoT (Internet of Things) iii) Primary Storage devices 6. Mention any five Advantages and limitations of E-commerce with 	10
explanation.7. Explain the various components of computer System- Input Unit, Output Unit, Memory Unit, Control Unit, and Arithmetic and Logic	2+2+2+2=10
Unit. 8. What is POP UP? Do they work, if Yes then how? Discuss any two POP UP by Type.	2+3+5=10
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