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Faculty of Commerce / Management Studies End Sem (Even) Examination May-2022

Enrollment No.....

CM3SE02 / MS3SE02

Computer Applications in Business
Programme: B.Com.(Hons.) Branch/Specialisation: Commerce / / BBA Management

Maximum Marks: 60 **Duration: 3 Hrs.**

Note: All questions are compulsory. Internal choices if any are indicated. Answers of

		•	•	tead of only a, b, c or c		rs o
2.1	i.	A computer that is used for solving complex application such as Global Weather Forecasting?			1	
		(a) Public Con	nputers	(b) Mobile Computer	S	
		(c) Super Computers		(d) Hybrid Computers		
	ii.	In Windows O	perating Syste	em, start button is used to-		
		(a) Run applications		(b) Turn off the system		
		(c) Device Set	ting	(d) All of these		
	iii.	Which of the following is not a search engine?			1	
		(a) Bing	(b) Yahoo	(c) Internet Explorer	(d) Google	
	iv.	The size of the IPv4 is:			1	
		(a) 16 bits	(b) 32 bits	(c) 64 bits	(d) 128 bits	
	v.	In text documents, a structure which stays the same no matter how		no matter how the	1	
		document is represented.				
		(a) Logical	` /	(c) Nano	(d) Physical	
	vi.	Which of the following is not a part of a standard office suite?				1
		(a) Image editor		(b) Data base		
		(c) File manager		(d) Word processor		
	vii.	1				1
	ledger.					
		(a) Mathematic	cal package	(b) Spreadsheet package		
		(c) Graphics p	•			
	viii.	In a computer spreadsheet, element which is not a part of chart is-			1	
		(a) Series	* *	(c) Chart area	(d) Fill handler	
	ix.		_	on does not exist in a s	•	1
		(a) Animation	(b) Lists	(c) Charts	(d) Titles	
					Р.7	.O.

	х.	Which of the following is no	t a part of Slide Design?	1		
		(a) Design template	(b) Colour scheme			
		(c) Slide layout	(d) Animation scheme			
Q.2	i.	Define computer software. Explain various types of same. 4				
	ii.	Explain the fundamental difference between interactive, batch and 6				
		real time systems.				
OR	iii.	Write difference between compiler and interpreter.				
Q.3		Define Internet. What purpose does it serve in various fields in everyday life?				
	ii.	Explain anatomy of the Internet. 3				
	iii.	What do you mean by Internet Protocol? What is the function of 5 TCP/IP on internet?				
OR	iv.	What is the server-client mod	del? Why is it important?	5		
Q.4	i.	How to work with character formatting into a document? 3				
	ii.	Explain the process of approdocument.	olying bullets to some paragraphs in a	7		
OR			-	7		
		in spitting and merging cent	•			
Q.5	i.	What is a worksheet? How many ways are there for adding a new worksheet in an Excel workbook?				
	ii.	Explain the following functi examples.	ons used in a worksheet with the help of	6		
		(a) SUM function	(b) Average function			
		(c) COUNT function	(d) COUNTA function			
		(e) MAX function	· ,			
OR	iii.	What are the various types of	f charts? Explain each.	6		
Q.6	i.	The runs scored by 9 players of a cricket team are 44, 31, 50, 70, 11, 80, 56. Find the median score?				
	ii.	The data set represents the age of 10 teachers. Calculate the means of their ages. Their ages are: 32, 41, 28, 54, 35, 26, 23, 33, 38, 40.				
	iii.	What are Transitions? How it is useful in presentation software? 5				
OR	iv.	What is the difference between	en a lease and a loan?	5		

Marking Scheme CM3SE02 / MS3SE02

Computer Applications in Business

Q.1	i.	A computer that is used for solving complex application such as Global Weather Forecasting?				
	ii.	(c) Super Computers In Windows Operating System, start button is used to-				
	11.	(d) All of these				
	iii.	Which of the following is not a search engine?				
		(c) Internet Explorer				
	iv.	iv. The size of the IPv4 is:				
		(b) 32 bits				
	v.	In text documents, a structure which stays the same no matter how the				
	document is represented.					
		(a) Logical				
	vi.	Which of the following is not a part of a standard or	ffice suite?	1		
		(c) File manager				
	vii. A numeric data analysis tool that allows us to create a computeriz					
		ledger.				
		(b) Spreadsheet package				
	viii.					
		(d) Fill handler	11.1.1	1		
	ix.	Which of the following section does not exist in a slide layout?				
	(a) Animation					
	х.					
		(c) Slide layout				
Q.2	i.	Computer software	1 mark	4		
₹		Various types	3 marks	-		
	ii.	Fundamental differences	2 marks each	6		
OR	iii.	Any six differences	(1 mark * 6)	6		
		·				
Q.3	i.	Definition of Internet and purpose	2 marks	2		
	ii.	Any three anatomy of the internet	(1 mark * 3)	3		
	iii.	Internet Protocol	2 marks	5		
		Function of TCP/IP on internet	3 marks			
OR	iv.	Server-client model	2 marks	5		
		Its importance	3 marks			

Q.4	i.	Character formatting into a document	3 marks	3
	ii.	Explanation of bullets	1 mark	7
		Process of applying bullets (as per explanation)	6 marks	
OR	iii.	Method to insert table	3 marks	7
		Steps involved in splitting and merging cells	4 marks	
Q.5	i.	Worksheet	1 mark	4
		Any three ways for adding a new worksheet	(1 mark * 3)	
	ii.	As per explanation	6 marks	6
OR	iii.	Any six types of charts	(1 mark * 6)	6
Q.6	i.	As per solution		2
	ii.	As per solution		3
	iii.	Transitions	2 marks	5
		Its Usefulness	3 marks	
OR	iv.	Any five differences	(1 mark * 5)	5
