R 60:40 2021-22

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BACHELOR OF COMMERCE (B.COM.)

EXAMINATION - JUNE 2022

FIRST SEMESTER

Subject: Computational Skills (BCOM19 – 105)

Date: 1	0/06/2022	Total marks:	60	Time: 2.00 pm to 4.30 pm	
	Instructions:	 Attempt all Questions Figures to the right indic 	cate full marks		
Q. 1)	Answer the multiple Choice questions. (any 10) (10				
1.	Compute means	s to			
	a) confirm		b) calculate		
	c) connect		d) complete		
2.	Full form of RC	DM is			
	a) Read Only M		b) Round Only Memo	ory	
	c) Read Out Me	emory	d) Read Only Machin	e	
3.	Shortcut key to	Exit is			
	a) Ctrl + H		b) Ctrl + U		
	c) Alt + F4		d) Ctrl + S / F12		
4.	Which of the fo	llowing commands should	you always use before s	submitting a	
	document to oth				
	a) find comman		b) Replace command		
	c) Spelling and	Grammar	d) Thesaurus		
5.		uctions to perform various of	•		
	a) software		b) computations		
	c) computer pro	-	d) program		
6.		PROM is			
	a) Erasable Pro	duct Read Only Memory	b) Erasable Programn	nable Random Only	
	a) Editable Prov	duct Read Only Memory	Memory d) Erasable Programn	apple Read Only	
	c) Editable 1100	duct Read Only Memory	Memory.		
7.	The primary sto	orage unit is also called as _	•		
	a) Secondary M		b) Memory		
	c) Main Memor	ſy	d) none of these		
8.		c unit is a part of	_		
	a) Central Proce	6	b) generation		
	c) Main memor	У	d) none of these		
9.	9. The unit of the computer which gives the results of the process and computations is the				
	a) Input unit		b) Output Unit		
	c) memory		d) central processing	unit	
10.	designed the Analytical Engine				
	a) Peter Druker		b) Blaise Pascal		
	c) Charles Babb	bage	d) none of these		
11.	Expert system is an example of artificial Intelligence				
	a) True	-	b) False		
	c) Sometimes tr	rue	d) Sometimes false		

12.	Personal computers are also called as a) Main computers c) super computer	b) Minicomputers d) Microcomputers			
13.	How many ways you can save a document?				
	a) 2	b) 3			
	c) 1	d) 5			
Q. 2)	Write Short Note (any three) (15)				
1.	Keyboard				
2.	Limitations of Computer				
3.	Scanner				
4.	Printer				
5.	Insert bar in MS Word				
Q. 3)	Answer the following question in 150 wo	rds. (any 2)	(20)		
1.	What is volatile and non-volatile memory.	rds. (any 2)	(20)		
1. 2.	What is volatile and non-volatile memory. Explain any three formulas in MS excel.		(20)		
1.	What is volatile and non-volatile memory. Explain any three formulas in MS excel. Discuss what storage units are. What are the		(20)		
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1. 2. 3.	What is volatile and non-volatile memory. Explain any three formulas in MS excel. Discuss what storage units are. What are the characteristics of the storage units	e types of storage units? Describe the	(20)		
1. 2. 3. 4.	What is volatile and non-volatile memory. Explain any three formulas in MS excel. Discuss what storage units are. What are the characteristics of the storage units Explain Page Layout tab in MS word Answer the following question in 300 word	types of storage units? Describe the rds. (any one)			
1. 2. 3. 4. Q. 4)	What is volatile and non-volatile memory. Explain any three formulas in MS excel. Discuss what storage units are. What are the characteristics of the storage units Explain Page Layout tab in MS word	types of storage units? Describe the rds. (any one)			
1. 2. 3. 4. Q.4) 1.	What is volatile and non-volatile memory. Explain any three formulas in MS excel. Discuss what storage units are. What are the characteristics of the storage units Explain Page Layout tab in MS word Answer the following question in 300 wo Define Computer? Write down the charact	e types of storage units? Describe the rds. (any one) eristics of the computer.			
1. 2. 3. 4. Q.4) 1. 2.	What is volatile and non-volatile memory. Explain any three formulas in MS excel. Discuss what storage units are. What are the characteristics of the storage units Explain Page Layout tab in MS word Answer the following question in 300 we Define Computer? Write down the charact What are the uses of Microsoft Word?	e types of storage units? Describe the rds. (any one) eristics of the computer.			
