R/E (60:40) R-2016-17 till 2022-23 E-2016-17 till 2019-20

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EXAMINATION – DECEMBER 2022

FIRST SEMESTER

Subject: Computational Skills (BCOM19 – 105)

Date: (09/12/2022	Total marks:	60 Time: 10.00 am to 12.30 p	om	
	Instructions:	 Attempt all Questions Figures to the right in 			
Q. 1)	Answer the m	ultiple Choice questions.	(any 10)	10)	
1.	Expert system	is an example of artificial	Intelligence		
	a) True		b) False		
	c) Can't Say		d) None of these		
2.	Personal computers are also called as				
	a) Main compu		b) Minicomputers		
	c) super compu		d) Microcomputers		
3.	Combination of Analog and Digital computers are called as				
	a) Hybrid Com	•	b) Microcomputers		
	c) Main compu	iters	d) Minicomputers		
4.	In a computer number and characters are represented as a series of 0's and 1's				
	a) personal		b) super		
	c) Digital		d) hybrid		
5.	The set of instructions to perform various operations is called				
	a) software		b) computations		
	c) computer pr	ogram	d) program		
6.		PROM is			
	a) Erasable Pro	oduct Read Only Memory	b) Erasable Programmable Random Only Memory		
	c) Editable Pro	duct Read Only Memory	 d) Erasable Programmable Read Only Memory. 		
7.		OM is			
	a) Read Only M		b) Round Only Memory		
	c) Read Out M	•	d) Read Only Machine		
8.		orage unit is also called as			
	a) Secondary N	•	b) Memory		
	c) Main Memo	шу	d) none of these		
9.	•	ic unit is a part of			
	a) Central Proc	•	b) generation		
	c) Main memo	ry	d) none of these		
10.	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		

11.	Personal Computer (PC) was developed in the generations				
	a) third	b) second			
	c) fourth	d) first			
12.	designed the Analytic	designed the Analytical Engine			
	a) Peter Druker	b) Blaise Pascal			
	c) Charles Babbage	d) none of these			
13.	Compute means to				
	a) confirm	b) calculate			
	c) connect	d) complete			
	,	, 1			
Q. 2)	Write Short Note (any three)				
1.	CPU				
2.	Scanner				
3.	Printer				
4.	Keyboard				
5.	Mouse				
Q. 3)	Answer the following question i	n 150 words. (any 2)	(20)		
1.	~ <u>-</u>	· · ·	(=0)		
	Explain the methods by which data on a secondary storage device can be accessed.				
	 What are input Output Devices Explain the Formatting option in MS Word 				
3. 4.					
4.	Explain various types of Chart				
Q. 4)	Answer the following question in 300 words. (any one)				
1.	Write down three tabs from M.S. Word				
2.					
3.	Define a System. What constitutes a computer system?				
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