

Biyani Girls College I Internal Examination 2019-20 BCA (I Year)

Subject- Computer Organization (BCA 105)

Time: 1 ½ Hrs	Set: A	MM: 40
[I] Answer the following question	ons in one line only	(5*2=10)
1. What do you mean by C	Central Processing Unit?	
2. Define Processing?		
3. What is IC?		
4. Define Port?		
5. What is Printer?		
[II]Answer the following quest	tions in 50 words	(2*5=10)
 Define Number System 	1.	
2. What is system bus? Ex	xplain it.	
[III]Answer the following quest	tions in 150 words.	(2*10=20)
1. Define Von Neumann A	1. Define Von Neumann Architecture machine.	
2. What is memory? Expl	lain types of memory.	
	Biyani Girls College Internal Examination 2019-20 BCA (I Year)	105)
m: 41/ XX	ect- Computer Organization (BCA	,
Time: 1 ½ Hrs	Set: B	MM: 40
Time: 1 ½ Hrs [I] Answer the following question	Set: B	,
 Answer the following question What are the characteris What is Primary Memor Define Computer? What do you mean by Memor 	Set: B Ons in one line only stics of computer? ry?	MM: 40
1. What are the characteris 2. What is Primary Memoria. Define Computer?	Set: B Ons in one line only stics of computer? ry? Mother Board?	MM: 40
1. What are the characteris 2. What is Primary Memor 3. Define Computer? 4. What do you mean by M 5. What do mean by PC?	Set: B ons in one line only stics of computer? ry? Mother Board? tions in 50 words e in details? (1AC) ₁₆ =() ₁₀	MM: 40 (5*2=10)

1. Explain generations of computers.

2. Define inputs and output devices used in computer system.