Total 1	No.	of	Questions	:	51
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PA-1999

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F.Y. B.B.A. (International Business) 206: FUNDAMENTALS OF COMPUTER

(2019 Pattern) (Semester-II)

Time : 21/2						
	All qu	the candidates: estions are compulsory. es to the right indicate full marks.				
<i>Q1</i>) A)	Fill	in the blanks. [5]				
	a)	Plotter is device. (9263) ₁₆ is a number.				
	b)	(9263) ₁₆ is a number.				
	c)	is a process of executing an application divided into threads that can run concurrently.				
	d)	Linux is source operating system.				
	e)	topology has a central hub.				
B)	B) True or False: [5]					
	a)	Ring topology has a dedicated point to point configuration with the two devices.				
-	b)	Chain printer is a type of non impact printer.				
	c)	OMR is a type of printer.				
	d)	ROM is a non volatile memory.				
	e)	Microsoft window is a open source software.				
Q2) Wri	te any	one of the following: [10]				
a)	a) Explain RAM & ROM in detail.					
b)	Exp	Explain the Mini & Micro computers in detail.				

Q3) Write the following answers:

[10]

- What is memory management of computer? a)
- What is Binary language? Explain the conversion of any two no. decimal b) to binary.

Q4) Write the answer:

[10]

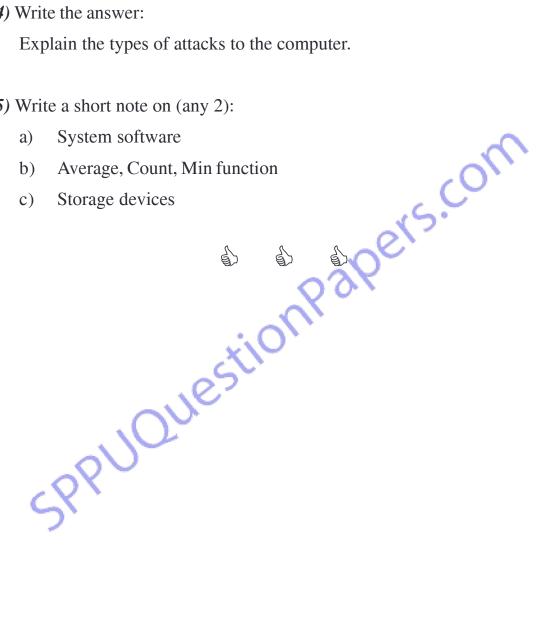
Q5) Write a short note on (any 2):

[10]









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