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THIRD SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2015

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						-History		er er	
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ime :	Thr	ee Hou		tanovasch k	prie	S II nothed val		: 80 Marks	
				Se	ctio	n A	Pa yno web a A	. ou warks	
I.	Ch	oose co	rrect answer from			icitesup doub			
			n one of the followi			ter peripheral?		13	
			Scanner.	CONTENTION OF THE PARTY OF THE	(b)		MTA		
			UPS.		(d)	Microphone.			
	2	An ele	ectronic image sens	sor is found in		ration opinione.		81	
			Loudspeaker.		(b)	Digital Camera		12	
			UPS.						
	3	Joysti	ck is used for:			National States of the			
		(a)	Music.		(b)	Drama.			
		(c)	Dance.	Aggel					
4	4	Which one of the following is a type of printer?							
			Inkjet.			Dotmas.	rivaluate the agnific		
		(c)	Plotter.		(d)	Thermal.			
						wanter tedas la	(4 × ½ :	= 2 marks)	
II.	Fill	in the	blanks:				Explain the prodeline		
	5	The fu	all form of CAD is -	Entert sits					
	6	Google, Yahoo, AltaVista and Lycos-index are examples of ———.							
	7	The po	pular collaborative	e online ency	clope	edia that uses wik	i technology is ——	_	
	8	the sig	— is a device that a gnals.	nodulates the	digi	ital signals to ana	log signals and also de	modulates	
							(4 × ½ =	= 2 marks)	
								11	
				. vgolomie			Exmand the lankers	32	

III. Match the following:-

9 Copyright

10 PARAM

11 Optical Mouse

12 DSL

Pointing device.

- Intellectual Property Rights.

- Broad band.

- Super Computer.

 $(4 \times \frac{1}{2} = 2 \text{ marks})$

Section B (Short Answers)

Answer any seven of the following in not more than 50 words each.

Each question carries 2 marks.

13 Dial up internet.

14 BRNET.

15 ATM.

16 Information Technology.

17 Super Computers.

18 Hardware.

19 Local Area Network.

20 Laptop.

21 Printers.

 $(7 \times 2 = 14 \text{ marks})$

Section C (Short Essays)

Answer any five of the following in not more than 150 words each.

Each question carries 6 marks.

- 22 Explain the importance of wireless technology.
- 23 Evaluate Operating System.
- 24 Evaluate the significance of Mobile Phone Technology.
- 25 Write a note on INFLIBNET.
- 26 Analyse the problem of cyber crime.
- 27 Explain the guidelines for the proper use of computers.
- 28 Differentiate between software and hardware.

 $(5 \times 6 = 30 \text{ marks})$

Section D (Essays)

Answer any two of the following in not more than 350 words each.

Each question carries 15 marks.

- 29 Evaluate the historical overview of computers.
- 30 Examine the significance of various internet connections.
- 31 Differentiate between Software and Hardware with suitable examples.
- 32 Examine the importance of Information Technology.

 $(2 \times 15 = 30 \text{ marks})$