## SYBAF/SEM III/IT/16.10.2019

Time	e: 2 ½ h	irs.	Ν	4arks:75	
Ν	ote:		A attempt either "A" and "B" or "C" and "D	)".	
01	<ul><li>3. From Q5 do either "A" or "B".</li><li>Q1 (A) Multiple choice questions (Any 8)</li></ul>				
<b>~</b> -			of memory.	(08)	
			(b) Secondary		
			(d) None of these		
		is memo			
			(b) Non volatile		
			(d) None of these		
3 is an example of output device.					
		a) OMR			
	(c	c) BCR	(d) CRT		
	4`	is not a topolog	у.		
		a) Star			
	(0	c) Bus	(d) Ring		
	5`	can read Mac	c address.		
	(a	a) HUB	(b) Switch		
	(C	) Router	(d) Repeater		
		is a large net			
	(a	a) LAN	(b) MAN		
	(0	c) WAN	(d) PAN		
			function key can be used.		
	(a	a) F1	(b) F2		
	((	c) F3	(d) F4		
			available under 'what-if' analysis.		
	-		(b) Goal seek		
		c) Sort	(d) Data tables		
	<ol><li>SEO techniques are also known as spamdexing.</li></ol>				
	•	a) White hat	(b) Grey hat		
	•	c) Black hat			
			of B2C type of E-commerce.		
	•	a) Amazon.com			
	(C	) Snapdeal.com	(d) All of these		
Q1			wing statements are true or false. (Any 7)	(07)	
	1. Primary memory is volatile.				
	<ol> <li>DOS is single user and multi-tasking operating system.</li> <li>Interpreters are faster than compilers.</li> <li>Sixth layer of OSI model is network layer.</li> <li>Transmission media can be wire or wireless.</li> <li>Heavy network traffic can slow down a bus network</li> </ol>				
	<ol> <li>Heavy network traffic can slow down a bus network.</li> <li>CTRL+V is used for copy operation.</li> </ol>				
		nloading is same as	•		
		allows paperless trar			
			ocate the product quickly and easily.		
	- • · · · · C ·		could the product quickly and buoliy.		

Q2	<ul><li>(A) Explain types of computer memory.</li><li>(B) Name and explain any 3 input devices of computer.</li></ul>	(08) (07)
	OR	
Q2	<ul><li>(C) Explain types of network topologies.</li><li>(D) What is online hardware?</li></ul>	(08) (07)
Q3	<ul> <li>(A) Explain any 8 functions of Ms Excel.</li> <li>(B) State difference between VLOOKUP and HLOOKUP.</li> <li>OR</li> </ul>	(08) (07)
Q3	<ul><li>(C) Explain working of search engine.</li><li>(D) Explain web server in detail.</li></ul>	(08) (07)
Q4	<ul> <li>(A) Define Ecommerce. Explain advantages and disadvantages of ecommerce.</li> <li>(B) Explain concept of threat management.</li> <li>OR</li> </ul>	(08) (07)
Q4	<ul><li>(C) Explain different types of ecommerce with example.</li><li>(D) Write short note on Trojan horse.</li></ul>	(08) (07)
Q5	(A) What is computer? Explain features of computer in detail. OR	(15)
Q5	<ul> <li>(B) Write short notes on (Any 3)</li> <li>i. URL</li> <li>ii. BLOG</li> <li>iii. Email</li> <li>iv. Peer to Peer network architecture</li> <li>v. HTTP</li> </ul>	(15)

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