

Seat No

Sea	t No. $_{-}$			
		HAQ-003-2013010		
	B. \$	Sc. (Sem. III) (W.E.F. 2019) Examination		
		June - 2023		
	CA -	301 : Networking & Internet Environment		
		Faculty Code : 003		
		Subject Code : 2013010		
Time : $2\frac{1}{2}$ Hours / Total Marks : 70				
1	(a)	Answer following :	4	
		(1) Give full form : TCP / IP.		
		(2) Give full form : VSAT.		
		(3) List out types of networks.		
		(4) Give full form : FTP.		
	(b)		2	
	(0)	(1) Explaon Cookies.	-	
		(2) Explain WWW.		
	(c)	· · · _	3	
	(\mathbf{c})	(1) Explain e-commerce.	5	
		(1) Explain e-connecce.(2) What are hackers and crackers?		
	(d)		5	
	(u)	(1) Explain OSI reference model.	5	
		(1) Explain OSI reference model.(2) Explain network Topologies in detail.		
		(2) Explain network ropologies in detail.		
2	(a)	Answer following :	4	
		(1) Give full form : HTML.		
		(2) Which html tag is used to insert horizontal line on the		
		web page?		
		(3) List out types of html list tag.		
		(4) List out attributes of body tag.		
	(b)	Answer any one :	2	
		(1) Explain image tag in html.		
		(2) Explain marquee tag in html.		
	(c)	Answer any one :	3	
		(1) Explain font tag.		
		(2) Explain frameset.		
	(d)	Answer any one :	5	
		(1) Explain form tag.		
		(2) Explain table tag.		
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3	(a)	Answer following :	4
		(1) List out types of style sheet.	
		(2) List out CSS selectors.	
		(3) What is the extension of CSS file?	
		(4) CSS stands for?	
	(b)	Answer any one :	2
		(1) List out attributes of CSS text properties.	
		(2) Explain comments in CSS.	•
	(c)	Answer any one :	3
		 Explain CSS border properties. Explain CSS list of the second secon	
	(1)	(2) Explain CSS list properties.	_
	(d)	Answer any one :	5
		 Explain CSS margin properties. Explain CSS hashermore a group article. 	
		(2) Explain CSS background properties.	
4	(a)	Answer following :	4
		(1) Which HTML5 tag is used to inset sound on the web page?	
		(2) What is the use of article in HTML5?	
		(3) List out types of gradients.	
	(1)	(4) List out types of shadow in CSS.	•
	(b)	Answer any one :	2
		(1) Explain figure tag.	
		(2) What is the use of rotate method?	2
	(c)	Answer any one :	3
		(1) Explain canvas tag. (2) Explain 2D transform in CSS	
	(4)	(2) Explain 2D transform in CSS.	5
	(d)	Answer any one : (1) Explain web form 2.0 in detail	3
		 Explain web form 2.0 in detail. Explain 3D transform in CSS. 	
_	<i>.</i>		
5	(a)	Answer following :	4
		(1) What is the extension of JavaScript file?	
		 (2) What is the use of log()? (2) List and the use of diabase has available in LengGariat 	
		 (3) List out types of dialog box available in JavaScript. (4) What is the use of slipe()? 	
	(h)	(4) What is the use of slice()?	2
	(b)	Answer any one : (1) Explain actDay()	2
		 (1) Explain getDay(). (2) Explain acos(). 	
	(c)	Answer any one :	3
	(0)	(1) Explain Arrays in JavaScript.	5
		(1) Explain Arrays in JavaScript.(2) Explain continue statement.	
	(d)	Answer any one :	5
	(u)	(1) Explain Dialog box in detail.	J
		(1) Explain Datage box in detail.(2) Explain JavaScript loops.	
		(=) Explain variation to oppi	
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