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Sub Code: NOE076

Paper	Id: 910188] Roll No):											
		B.TE -VII) THEORY E HCAL HACKING	XA]	MINA										
Time: 3	Hours								Total	l Ma	rks:	· 100)	
Note: A	Attempt all Sections. 1	f require any missir	ng d	ata; th	nen	cho	ose	suitab	ly.					
1 3		<u>SECTI</u>							(2×1)	0 _ 2(1)		
	You are required to an		1 th	is que	stio	n.			(2×1)	0=20) ma	irks)		
	(a) What is ethical ha	e												
	b) What is eavesdrop													
	c) Differentiate betw		18.											
	d) What is social eng	gineering?												
	e) Define firewall.													
	f) Differentiate betw													
	g) What is system ca	11 :												
	h) Explain VoIP.	2												
	i) What is honeypot													
(j) What is session hi	Jacking?			C									
		SECTI	ON	_R	1									C
2. <i>I</i>	Attempt any three pa			t)					(10×:	3=3() ms	rks)	(3
	(a) What is steganogr	-		O					(10/).	5 50) 1110	urs)	9	+
	b) Define Intruder. V				s in	hrie	f						2	
	(c) How devices are t							in anv	two	soft	ware	2 ()	•	
	d) Explain physical s		004	I Huen	ing	• ப	-pru	in any		5010		5		
	e) Write short note o									0	<u>う</u>			
(i) Backdoors		7						1	$\langle \mathcal{O}$				
)		5							Ť				
		<u>SECTI</u>	ON	– C				6	レ゛					
3. A	Attempt any one part	of the following:						1.0	(10×	1=1() ma	rks)		
(a) Describe the meri	ts and de merits of e	thic	al hao	ckin	ıg.	5							
(b) Explain windows	hacking in detail.				0								
					_ 1	/~								
	Attempt any one part				0				(10×	1=10) ma	ırks)		
	a) What is DoS attac	1			mpl	e.								
(b) Explain different	types of attacks on r	netw	zork.										
-	•	C (1 C 11 ·	\sim	V					(10	1 1/		1 \		
	Attempt any one part				10				(10×	1=1() ma	irks)		
	a) What is reverse er		it re	quire	1?									
(b) Explain SQL injec	ction in detail.												
<i>(</i>	Attomat	af the fill							(10	1_1)			
	Attempt any one part	· —	1	1a = 1	~				(10×	1=1() ma	irks)		
	(a) What are the response				er?									
(b) Explain any two e	uncai nacking tools	m	oriet.										
7	Attempt any one part	of the following:							(10×	1=10) m	rka		
	(a) Explain some Lin	-	1						10^	1 -1(, 111č	112)		
	b) Discuss penetration	-		vamnl	e									
(e, Discuss periodade	in cosing with prop												