

SMTWTFS when 3 Know mpotse 6 9

	S M T W T F S Date:
	Answer No 2
	Part (b)
	My Reg No is 19PWCSF 1795
	S= 5 B= 9
	9 f. m(f)
	1234567
	the state of the s
7	s h(t)
	we Conclude that for t > 3 h(t) is zero and
	Jan t < 2, m(t) is o and so y(t) = 0
	In the region For a < t < 3,
	$y(t) = \int x(t)h(t)dt$
	y(t) = 5 $y(t) = 7$ $y(t) = 7$ $y(t) = 7$ $y(t) = 3 < t < 3$
	Castelli

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Page	4

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3	Y a good
y(+) = 1(5)	(7) 64
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11,1	Section 15 11 Section
3(+) = 35	Saling Hill Ki
16-1212 1111	218 (1120.1
4122	+ < 2 , 2
9(4)=35	194423
10 60 10 3	+>3111
by ink on I'm x	Far Charles
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a holsen Anguer	Righton P
Part (C)	1000
	Large Lord
The state of the s	127
n (t) -> (h.(t))	-> h2(t) -> y1(t)
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9.(1)	1389
(1(t) = hg(t) >	ha(t)
x 14) 2 /20/11/2	
	(h,(t) -) 12(t)
12(t) = h2(t)	hi(t)
By Commutati	be property
0	And the second
y,(t) = J2(t)	1
hit	+1
71(+)	13(€)
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Marie	
PP	100
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page (1)

S M T W T F S	
[h(t)]	
XIII	
July (+)	
- ha(t))
y3(t) = h,(f) + h2(f)	
Ju(+) = h1(+) + h2(+)	
The state of the s	
y3(+) = y4(+)	
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