

		multiplication F(s)	- S ⁿ⁻¹ -f(0) ··· - Sf (0)	Q(In-1)	
3).Integration: LL		(+)1 = \$. 4 L+(m)	1 - S -+(0) S+ (0)	-† (0)	
4). Convolution: Let:		a 1 - 1 - 1 - 1 - 1			
	\$[cf*9:m] = \$ta-t		multiplication of LT.		
5). Time delay: T>0			1 (3)		
6). Multiplication by t:		32 . [(3)			
Shift in s: I se					
Ex: yer) =(+. e + +					
Yes = Leyen:					
properties	Ucts]+ L[tsinc+)Ucts [Met 1 (property				
	Met 1 (property				
	l				