days class - continue Examples so far - $: \pi(4) \iff FT \implies X$		
: n (+) < F7 X		
	(w): Frequency	
(+)	1	
1		
l - lo)	e-1640	
Just	277 S(w-wo)	
1 t		
in (W4)	1, ,	
$x(t) = g(t) \leftarrow$	$FT \rightarrow G(\omega) = 2\pi \pi (-\omega)$	Proof: HW
rem: 71(1)	$(\xi F7) \times (\omega)$	
5 (((()))2		preef: 17w
A p((t)) at	$\frac{1}{277}$ $\left \begin{array}{c} \times (\omega) \\ \end{array} \right d\omega$	
(+) clt -) use	IFT for x*(4) & simpli	, , ,
FT , X ()	1 4/+) (F7)/(a)	
$((1) \longleftrightarrow \lambda(\omega)$	00	
(t) y'(t) dt = -	1 (x(w) y (n) dn	
0 2	7 , 00	
	1. $t - tv$) $t - tv$) $t - tv$ $T = t + tv$ $T = tv$ $T = t + tv$ $T = tv$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$









