3/5/18 n1

5/5/18 p1
example pf conditional pdf:stock option
Hh ~
$\langle \rangle \rangle \sim \langle \rangle \rangle$
) $f(t) dt = 1$
$\lambda C$
$i \lambda 0$

L Ø t M  $\overline{}$  $\bigwedge$ Y 1 . د ر د • D K 1.

•	
	$\frac{1}{1}$
Ľ	1424
	r.v. is time until widget dies. Assume it's exponential. (not realistic). want prob at least 1 of 3 widgets is still alive in 6 months.
	continue this Thurs.



