riday, October 4,													
Give Tho	n prove,	> k,	2 k,	, k ₃ -	- K z =	Kz-K,	and	all cp	tion hav	e the	Sane	matu	i, ty
	C ₂ 2	2	C ₃										
7 18,	Jy usla	f the	hint in	the t	ask!	I constru	ct that	porteso	lio with	expirat	i'en St		
5	it K,	27	all o	ptila ex	pirc ou	t of man	cg (pr-	-sit 0)					
16	K, <	5,	(ر										
3	=> 51	- k,	the many Kg cut	of man	- k ₁ cy = c	5							
=	(2 ^{L S} T	int	he meng	= 5+	- k,								
7	:> k _i ' :> K	in t	hi mene	7 = 2 (= 0	St-K) > S _t 4							
16	5 ₇ 7 K	S ₊ - h	(,) - ž	Cst-K	(3) =	J 5 4	. K ₃						
~	2) all	1,0	ueng =	(5,-k	(₁)+(5.	t-Kz)-	- L (S+	-Kz=0					
Her	arbiti	Ca inge o	n Clo ppertunit	erly J. Thu	Sec S	that t	le Pry=	-{S i's	alway no	n negatili	10. Fc-	there	to
		C, + C	3 2 2	Cz									
7	=> (در خ	C, +C;										