FIRST:						LAST:						
Discussion:	Monday	9	10	11	12	1	2	3	4	5		
(5 points) Let's s tinct (finite) plans		_									orphic.	Is the set
(10 points) Check	the (single) bo	ox th	at best	chara	acterizes	s each	ı item	1.				
The set of all fi strings of decimal	1	inite		C	ountabl	y infi	nite		]	unco	untabl	е
$ A \times A  >  A $	ť	rue		fa	lse		true	for	some	sets		
Every function from the integers has a finite-length form	corresponding	to		${ m tru}$	e	i	false		]	not k	anown	
The set of all (fin using the 26 lette	, –	ces	finite		со	unta	bly in	ıfinit	e		unco	untable [
The set containing from the set of even		f	finite						Γ		uno	

				LAST:								
FIRST:												
Discussion:	Monday	9	10	11	12	1	2	3	4	<b>5</b>		
(5 points) A "pred, green, blue, viole of they have the saintable or uncount	et, yellow}. Tw me number of 1	o pre nodes	tty wh but a	eels a	re disti ent colo	nct if	they	have	a d	ifferen	t numb	er of node
(10 points) Check	the (single) bo	ox the	at best	chara	cterizes	s each	item	l <b>.</b>				
There are math- don't have a finite		ions	that	true	9	fa	alse			not kr	nown	
The rational nu same cardinality a		the	true		fal	se		no	t kno	own		
The set of all finion of Chinese characterists	-	1	finite		cou	ntably	y infi	nite		ι	ıncount	able
If $f: A \to B$ is on	ne-to one	A  <	B		$ A  \leq$	$\leq  B $		]	A  :	=  B		