Astronomy		**Leeson 2001-2002**				
Astronomy						
Aug 17	**TLW Define Astronomy**					
		1	Seating/Role/Class Policy	20		
		2	Intro to class & Leeson	20		
		3	Intro Class Mission – to name an object after N.I.	20		
		4	Define Astronomy – Discuss what it is NOT.	20		
		5	Diagnostic Test / Oral Questions	10		
				Evaluative Assessment		
Astronomy						
Aug 20	**TLW Discuss Measuring**					
		1	Label Notebooks and Discuss School/Class Policies	20		
		2	Cosmos: Size of Earth, Alexandria, Cosmic Calendar	60		
		3	HW: Draw map of home Observation Area	10		
				Observation		
Aug 21	**TLW Discuss Mythological Explanations for Earth, Moon, Sun, Stars, Planets**					
		1	Check HW – discuss light polution	20		
		2	Imagine: Visualize being first astronomers in dark	20		
		3	Notes on I.A.	30		
		4	Cosmos: Background of Night	10		
		5	HW: Draw your Zenith at 8:30	10		
				Observation		
Aug 22	**TLW Discuss Mythological Explanations for Earth, Moon, Sun, Stars, Planets**					
		1	Check HW – discuss time & Date	10		
		2	Cosmos: Background of Night	50		
		3	Notes on Ionians -->chart (I.B.)	20		
		4	HW: Draw your North at 8:30	10		
				Oral Questions		
Aug 23	**TLW Describe Historical Development of Astronomy to include Contributors**					
		1	Check HW	5		
		2	HW: Check Your Horoscope	5		
		3	Discuss: Pythagorus, Eudoxus, Ptolomy, Aristotle, Renaissance	20		
		4	Cosmos: Harmony of the Worlds	25		
		5	HW: Ongoing...Draw your Moon (south)	35		
				Oral Questions		