

	1. Carina Nebula		26. Image 3
T11	2. Bok globules		27. Hind's Variable Nebula
	3. Eta Carinae		28. Image 22
	4. BP Psc		29. Image 8
	5. Image 6		30. Puppis
	6. Image 12		31. 5
T3	7. Image 13		32. Image 9
	8. SNR 0509-67.5		33. 71
	9. Image 1		34. IV
	10. NGC 2244		35. RR Lyrae
	11. Image 17		36. D
	12. U Scorpii		37. A
	13. January 2010		38. 4.5 - 5 billion years
	14. Image 20		39. 10 billion years
T10	15. Omicron Ceti	T9	40. Not enough mass to begin H fusion
	16. Image 21		41. Instability due to photons tearing star apart
	17. August 21-31, 2012		42. Horizontal branch
	18. 5		43. Asymptotic Giant Branch (AGB)
	19. Image 25		44. Red Giant Branch (RGB)
	20. Image 27		45. White dwarfs
	21. Image 4		46. Blue stragglers
	22. Image 14 or 15		47. Main sequence turnoff
T4	23. Davies, Elliott, Meaburn (HII regions in LMC)		48. 1.56E8 years (150 million)
	24. Image 10		49. Double degenerate progenitor
	25. T-Tauri star	T5	50. Cobalt, "iron peak" elements

School #

School Name

SCORE

Participants

51.	-19.3	76.	8-9
52.	4 to 5 billion times (4.5E9)	77.	3-4
53.	Minkowski and Zwicky	78.	4
54.	M	79.	8
55.	G	80.	9-10
56.	E	81.	200 parsecs
57.	A	T2 82.	-4.4
58.	Main sequence	83.	2400 K - 2600 K
59.	Instability strip	84.	2.78 M_{sun}
60.	Interstellar extinction	85.	1.78 M_{sun}
T12 61.	210-220 nm	86.	5000 L_{sun}
62.	graphite (carbon)	87.	340 - 400 R_{sun}
63.	fragmentation	88.	4.07 AU
64.	Jeans mass	89.	5.38 km/s
T6 65.	Hayashi Track	90.	Herbig-Haro Objects
66.	Lithium	91.	Vorontsov-Velyaminov scheme
67.	An accretion disk	T1 92.	Herbig-Ae/Be stars (HAEBE)
68.	P-Cygni profile	93.	OH/IR stars
69.	mass	94.	deflagration
70.	Kelvin-Helmholtz timescale	T8 95.	ZZ Ceti or DAV
T7 71.	Zero-Age Main Sequence	96.	Electron degeneracy pressure
72.	CO Carbon Monoxide	97.	Schönberg-Chandrasekhar Limit
73.	-0.28	98.	Initial Mass Function (IMF)
74.	B	99.	Oosterhoff class/group
75.	4-5	100.	Main sequence fitting