

<b>Object</b>	<b>AL Club</b>	<b>Requirement</b>	<b>Action</b>	<b>NakedEye</b>	<b>Binoculars</b>	<b>Telescope</b>
Moon - Maria	Planetary Obs	Sun/Moon 2	Locate	X	X	X
Moon - Highlands	Planetary Obs	Sun/Moon 3	Locate	X	X	X
Moon - Crater Age	Planetary Obs	Sun/Moon 4	Locate			X
Moon Scarp	Planetary Obs	Sun/Moon 5	Locate			X
Moon - Occultation	Planetary Obs	Sun/Moon 6	Observe	X	X	X
Find Mercury	Planetary Obs	Inner Planet 1	Locate	X	X	X
Venus - Low Power Crescent	Planetary Obs	Inner Planet 2	View		X	X
Venus - Daytime Observation	Planetary Obs	Inner Planet 3	View	X	X	X
Mars - Albedo	Planetary Obs	Inner Planet 4	Observe and Sketch			X
Asteroid - Course Plotting	Planetary Obs	Inner Planet 5	Observe and Sketch		X	X
Asteroid - Measuring Movement	Planetary Obs	Inner Planet 6	Observe and Sketch		X	X
Jupiter - Great Red Spot	Planetary Obs	Outer Planet 1	Observe and Sketch			X
Jupiter - Galilean Satellites	Planetary Obs	Outer Planet 2	Observe and Sketch			X
Jupiter - Cloud Belts	Planetary Obs	Outer Planet 3	Observe and Sketch			X
Jupiter - Satellite Discovery	Planetary Obs	Outer Planet 4	Observe		X	
Jupiter - Shadow Transit	Planetary Obs	Outer Planet 5	Observe			X
Jupiter - Satellite Transit	Planetary Obs	Outer Planet 6	Observe			X
Jupiter - Satellite Occultation	Planetary Obs	Outer Planet 7	Observe			X
Saturn - Rings	Planetary Obs	Outer Planet 8	Observe and Sketch			X
Saturn - Cassini Division	Planetary Obs	Outer Planet 9	Observe			X
Saturn - Disk Markings	Planetary Obs	Outer Planet 10	Observe and Sketch			X
Saturn - Satellites	Planetary Obs	Outer Planet 11	Observe			X
Uranus - Locating	Planetary Obs	Outer Planet 12	Locate	X	X	X
Neptune - Identifying	Planetary Obs	Outer Planet 13	Locate		X	X