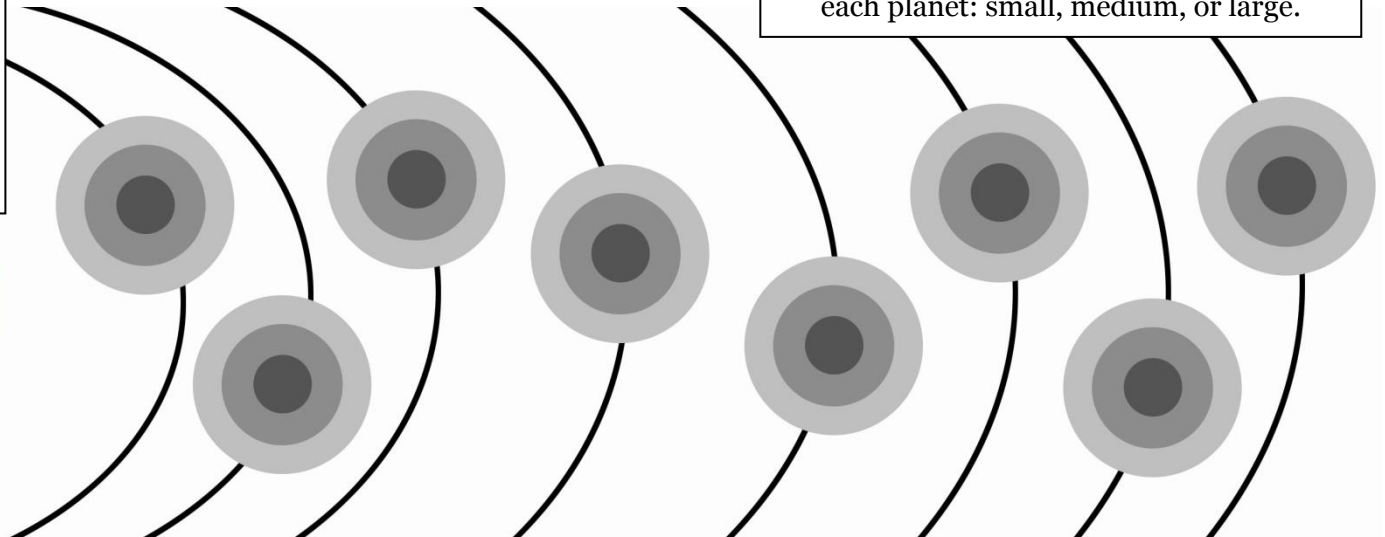
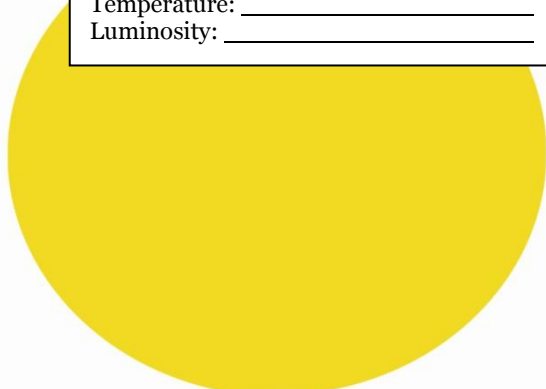


Solar System Worksheet

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Color in the circle that is the right size for each planet: small, medium, or large.

Star system: _____
 Galaxy: _____
 Galaxy type: _____
 # of planets: _____
 Star name: _____
 Star type: _____
 Diameter: _____
 Temperature: _____
 Luminosity: _____



Planet 1 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____	Planet 2 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____	Planet 3 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____	Planet 4 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____
Planet 5 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____	Planet 6 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____	Planet 7 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____	Planet 8 name: _____ Type: _____ Diameter: _____ Distance: _____ Revolution (Year): _____ Rotation (Day): _____ Axial Tilt: _____ Moons: _____ Ring System? _____ Temperature range: _____ Atmosphere: _____ Surface Gravity: _____ Species: _____ Population: _____

