PLANETS

STAR

Name _____ Type ___
Diameter _____
Temperature _____
Luminosity _____ Planets _____

You can fill or color in the circles to indicate the planets in the star system. Use the inner two circles for smaller rocky planets, the larger two for gas giants. There's plenty of room to draw in moons, comets, asteroid belts, space stations, warp points, or other important objects. Shade in the Optimum Life Zone and the Ice Line. There's lots of room to make notes about special features, like unique resource deposits, derelict space ships, or ruins from ancient races.

OPTIMUM LIFE ZONE

ICE LINE

PLANET-I

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-II

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-III

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-IV

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-V

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-VI

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-VII

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

PLANET-VIII

Name _____
Diameter _____ Distance_____
Day _____ Year _____
Axial Tilt _____ Moons _____
Surface Gravity _____
Atmosphere _____ Temp ____
Pop _____ Species _____

NOTES