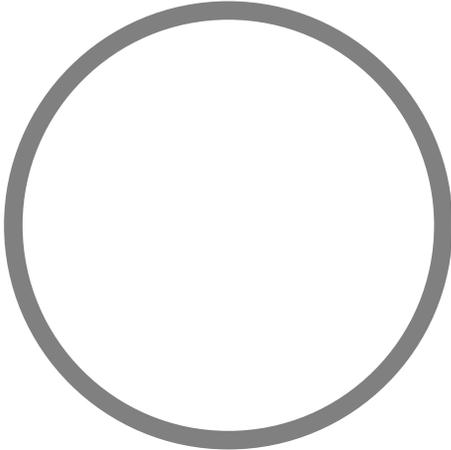


Planetary Trading Cards

 MERCURY	Planetary Order: 1st planet from the sun
	Planet Size: 4,880 Kilometers
	Rotation Time (Earth Days): 59
	Orbit Time (Earth Years): .241
	Orbit Time (Earth Days): 88
How much would you weigh on this planet if you weighed 100 pounds on Earth? 38 lbs	
Distance from the Sun (1AU = 150,000,000km) AU's: .4 Kilometers: 60 million	
Number of Moons: None Major Moons: None	
Planet named for: Roman god of speed	
Mean Temperature: -183° /427° C	
Surface Description: Mercury is covered with craters. It looks like our moon. There is no water. It has cliffs and valleys.	
Cool Facts: <ul style="list-style-type: none"> • Mercury is an extreme planet: smallest, densest, oldest surface • Least explored • The temperature can change more than 1,000° F/530° C between night and day • Mercury travels around the sun 167,400kph/104,000mph 	

