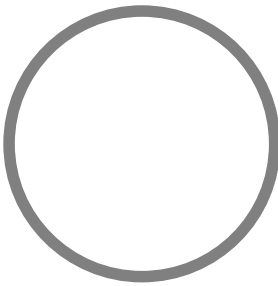
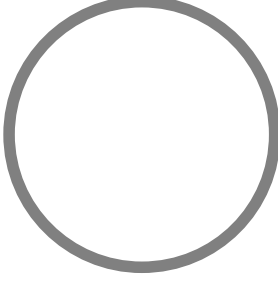


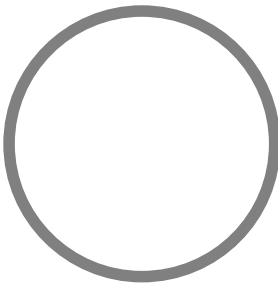
Planetary Trading Cards

 <p style="text-align: center;">MERCURY</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

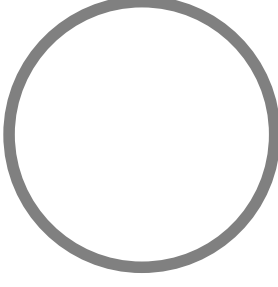
Planetary Trading Cards

 <p style="text-align: center;">VENUS</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

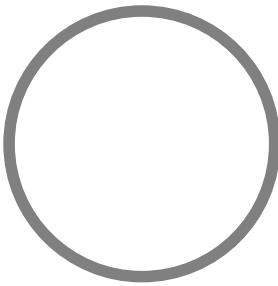
Planetary Trading Cards

 <p style="text-align: center;">EARTH</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's: _____ Kilometers:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

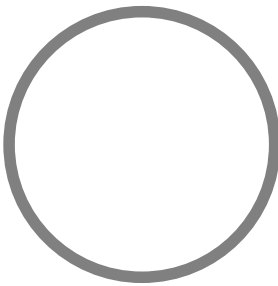
Planetary Trading Cards

 <p style="text-align: center;">MARS</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's: _____ Kilometers:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

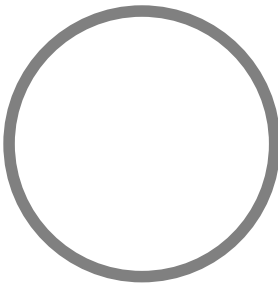
Planetary Trading Cards

 <p style="text-align: center;">JUPITER</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

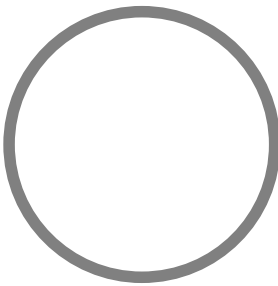
Planetary Trading Cards

 <p style="text-align: center;">SATURN</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

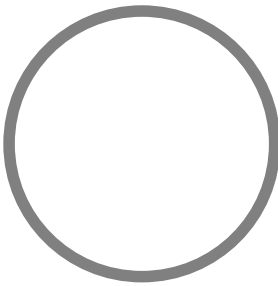
Planetary Trading Cards

 <p style="text-align: center;">URANUS</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

Planetary Trading Cards

 <p style="text-align: center;">NEPTUNE</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	

Planetary Trading Cards

 <p style="text-align: center;">PLUTO</p>	Planetary Order:
	Planet Size: _____ Kilometers
	Rotation Time (Earth Days):
	Orbit Time (Earth Years):
	Orbit Time (Earth Days):
How much would you weigh on this planet if you weighed 100 pounds on Earth?	
Distance from the Sun (1AU = 150,000,000km) AU's: _____ Kilometers:	
Number of Moons:	Major Moons:
Planet named for:	
Mean Temperature:	
Surface Description:	
Cool Facts:	