

Planet Characteristics Data Chart

| | Mercury | Venus | Earth | Mars | Jupiter | Saturn | Uranus | Neptune | Pluto |
|--|----------------|--------------|--------------|-------------|----------------|---------------|---------------|----------------|--------------|
| Named for | | | | | | | | | |
| Diameter | | | | | | | | | |
| Number of satellites (moons) | | | | | | | | | |
| Rotation period (planet rotates on its axis) | | | | | | | | | |
| Revolution period (planet completes one orbit around the sun) | | | | | | | | | |
| Temp – High/low (F°) | | | | | | | | | |
| Atmospheric composition (air surrounding planet made of) | | | | | | | | | |
| Number of rings | | | | | | | | | |

| | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|
| Gravitational pull (measured in G forces) | | | | | | | | | |
| Mean distance from the sun (AU is an Astronomical Unit and is equal to 93 million miles.) | | | | | | | | | |
| Composition (planet made of) | | | | | | | | | |
| Sequential order from the sun. | | | | | | | | | |
| Order by size (Largest to smallest) | | | | | | | | | |

| Sources | | |
|--|---|---|
| Books (Write the name and author of any books used.) | Web Sites (Write the name and address of any sites used.) | Other (Write the name and type of source: CD, poster, etc.) |

Continue on the back if more space is needed.