

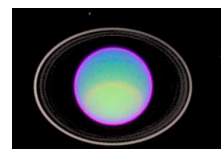
# URANUS

- Uranus is the seventh planet from the sun.
- Uranus is the third largest planet in the solar system by diameter but is less massive than Neptune.
- Sometimes referred to as an “ice giants,” it has a higher concentration of water, ammonia and methane than do the “gas giants” of Jupiter and Saturn
- Uranus has 27 moons.



1.)

- Uranus is rotated almost ninety-degrees from its plane of rotation around the sun; it was the first planet to be discovered using a telescope.
- Uranus has rings made up of chunks as large as 10 meters across.
- One year on Uranus takes 84.3 earth years.
- It takes approximately 390 earth days to rotate once about its axis.
- Uranus’s average temperature is around 55 degrees Kelvin.
- Sun looks like any other star from Uranus’s surface
- Has moon, Umbro, that has bright ring dubbed “the fluorescent Cheerio:



2.)