

4th Primary school of Elliniko

Stavroula Zeti

Classes St1 & St2



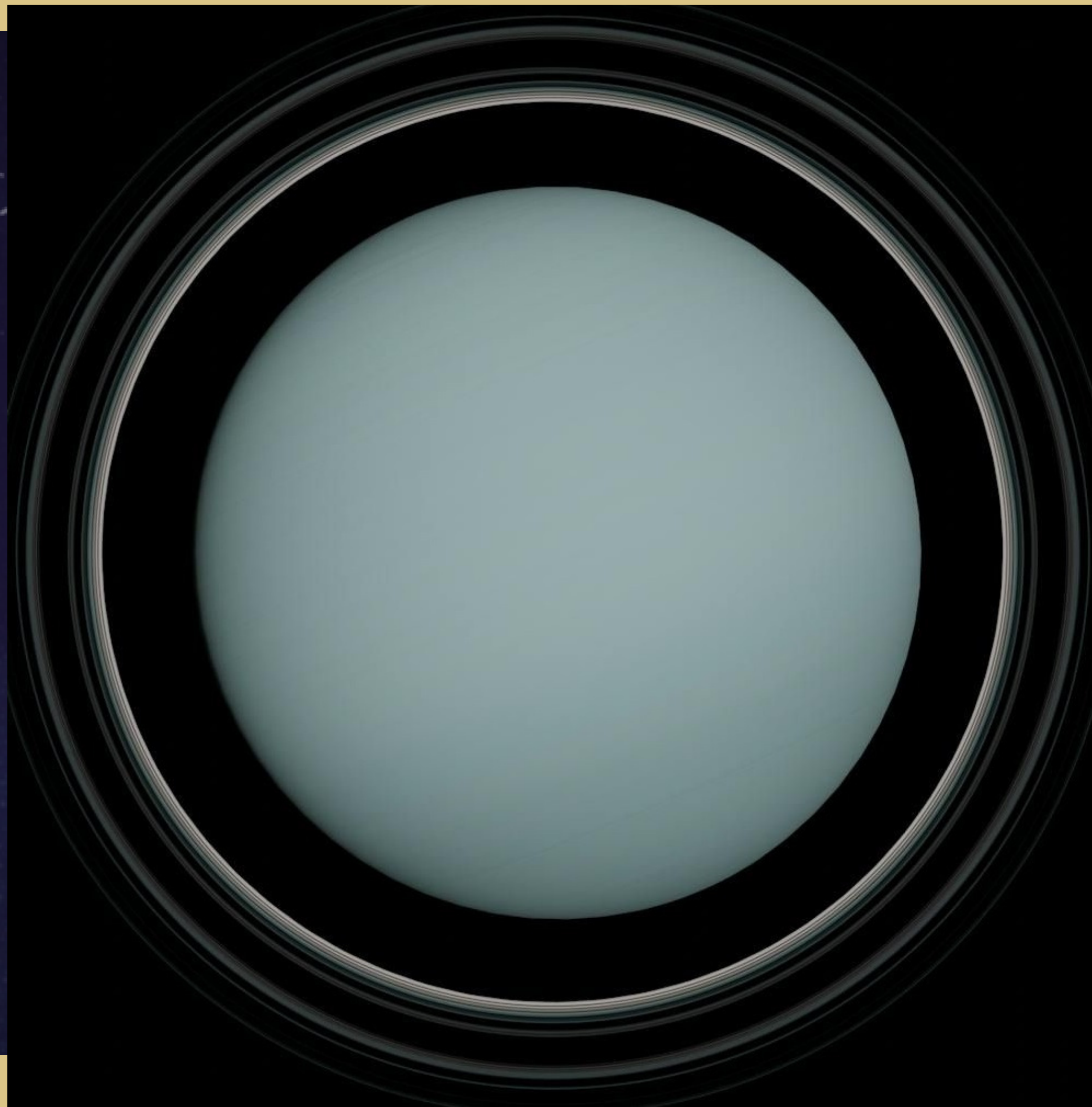
URANUS

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Prompt by GEORGE to ChatGPT

write a poem for the planet Uranus that mentions its temperature, its size and its place in the solar system

**In the deep expanse where icy whispers roam,
Uranus spins, a distant, enigmatic home.
Beyond the gas giants, in solar solitude,
A world of mystery, in shadows imbued.
Its size may not rival Jupiter's grandeur,
Nor Saturn's rings, a celestial allure,
But within its gaseous veil, a secret lies,
A chill that shivers beneath its azure skies.
Temperature plunges, a frosty embrace,
A realm of frigidity, frozen in space.
Yet amidst the cold, a silent grace,**

**Uranus dances, in celestial chase.
In the solar symphony, it holds its place,
A blue-green jewel, with celestial grace.
A sentinel of the outer realm's expanse,
Uranus whispers tales of cosmic dance.
So let us ponder this distant sphere,
Where cold and beauty intertwine, clear.
In the depths of space, where mysteries
unfurl,
Uranus spins, a celestial pearl.**

Prompt by ΑΝΑΣΤΑΣΙΑ, ΜΑΡΙΑ, ΑΛΚΗΣ, ΑΝΔΡΟΝΙΚΗ, ΘΕΟΦΑΝΙΑ
to ChatGPT

WRITE A POEM FOR: Uranus is the seventh planet from the Sun, and it's the third largest planet in our solar system – about four times wider than Earth. The diameter at its equator is 31,763 miles (51,120 kilometers).

Uranus is a very cold and windy planet. It is surrounded by faint rings, and more than two dozen small moons as it rotates at a nearly 90-degree angle from the plane of its orbit. This unique tilt makes Uranus appear to spin on its side.

Uranus is blue-green in color due to large amounts of methane, which absorbs red light but allows blues to be reflected back into space. The atmosphere is mostly hydrogen and helium, but also includes large amounts of water, ammonia and methane.

Astronomer William Herschel tried unsuccessfully to name his discovery Georgium Sidus (George's star in Latin) after his patron, England's King George III. Instead, the planet was eventually named for Uranus, the Greek god of the sky, who was also the father of Kronos (or Saturn in Roman mythology).

Only one spacecraft has explored the ice giant up close, NASA's Voyager 2. In January 1986, Voyager 2 made a close approach to Uranus, snapping images of the planet and some of its moons. A new mission to Uranus was one of the highest priority objectives outlined in the Planetary Science and Astrobiology Decadal Survey 2023-2032. The possibility of a flagship mission to Uranus will be a focus of planetary science at NASA in the years to come.

Poem by ΑΝΑΣΤΑΣΙΑ, ΜΑΡΙΑ, ΑΛΚΗΣ, ΑΝΔΡΟΝΙΚΗ, ΘΕΟΦΑΝΙΑ
from ChatGPT

**In the deep expanse where darkness reigns,
Where distant stars in silence wane,
A world of mystery, Uranus lies,
Cloaked in secrets 'neath the skies.**

**Seventh from the Sun, a giant in size,
With icy winds and frigid cries,
Its girth fourfold Earth's span wide,
In cosmic dance, it does abide.**

**A titan of blue-green hue,
Methane veils its icy view,
Reflecting back the azure light,
In ethereal glow, its beauty bright.**

**Surrounded by rings, faint and thin,
Moons in numbers, a celestial kin,
At ninety degrees it spins askew,**

A cosmic wonder, a sight so true.

**Named for the god of sky and air,
Uranus, in majesty, does fare,
Father of Saturn, in myths untold,**

In heavenly realms, its tales unfold.

**From Voyager's lens, a glimpse it caught,
In '86, Uranus it sought,
Yet mysteries linger, secrets hold,**

*Prompt by Άγγελος Κατσιαούνης, Αλτέο Χαβέρι, Γιάννης
Κατσιπάνος, Μιχάλης Ρουμελιώτης
to ChatGPT*

Write a poem about Uranus: Uranus is the seventh planet from the Sun, and it's the third largest planet in our solar system – about four times wider than Earth. The diameter at its equator is 31,763 miles (51,120 kilometers). Also, it is a very cold and windy planet. It is surrounded by faint rings, and more than two which absorb red light but allow blues to be reflected back into space. The atmosphere is mostly hydrogen and helium, but also includes large amounts of water, ammonia and methane.

Poem by Άγγελος Κ., Αλτέο, Γιάννης, Μιχάλης from ChatGPT

**In the deep expanse where Titans roam,
Beyond the realms of Earth's known home,
A world of mystery, Uranus stands,
Enigmatic beauty in distant lands.**

**Seventh from the Sun, a giant in size,
With azure hues that mesmerize,
Blue-green canvas in endless swirls,**

Where secrets dance in cosmic twirls.

**Methane veils cloak its icy air,
Where winds whisper tales of ancient flair,
A frozen realm where cold winds blow,**

In depths of space, a silent show.

**Around its girth, rings faintly trace,
A celestial halo in silent grace,
Moons twirl in celestial ballet,**

In orbits grand, their own display.

**At ninety degrees, it proudly spins,
Defying norms where its orbit begins,
A cosmic oddity, unique in its stance,**

In the vast tapestry of cosmic dance.

**Hydrogen, helium, and mysteries unfold,
In its depths, tales yet untold,
With water, ammonia, and methane's embrace,**

Uranus holds secrets, a celestial grace.

**O Uranus, enigmatic sphere,
In the cosmic symphony, you appear,
A distant wonder, a marvel to see,**

In the cosmic dance, eternally free.