

# List of names for planets

What are the names of all the planets?

This page shows the names of all the planets and also the names of the currently known moons. and provides the meaning/derivation for each name. The planets are in order of the date of discovery. Mercury |Venus |Earth |Mars |Asteroids |Jupiter |Saturn |Uranus |Neptune |Dwarf Planets

What are the two types of planets?

This is a list of two types of planets: standard planets and dwarf planets,in the Solar System. Venus - The warmest planet. Sometimes called &quot;Earth's twin&quot;; because Venus and Earth are very similar. Earth - The only planet that is known to have life. It has one natural satellite,the Moon.

What is the nine planets?

The Nine Planets is an encyclopedic overview with facts and information about mythology and current scientific knowledge of the planets, moons, and other objects in our solar system and beyond. The smallest and fastest planet, Mercury is the closest planet to the Sun and whips around it every 88 Earth days.

What are the first 4 planets from the Sun?

The first four planets from the Sun are Mercury,Venus,Earth,and Mars. These inner planets also are known as terrestrial planets because they have solid surfaces. Mercury is the smallest planet in our solar system,and the nearest to the Sun. Venus is the second planet from the Sun,and Earth's closest planetary neighbor.

Which planets are based on their distance from the Sun?

The planets in order from the Sun based on their distance are Mercury,Venus,Earth,Mars,Jupiter,Saturn,Uranus,and Neptune. The planets of our Solar System are listed based on their distance from the Sun. There are,of course,the dwarf planets Ceres,Pluto,Haumea,Makemake,and Eris; however,they are in a different class.

What planets did ancient Greeks name?

The ancient Greeks named them planets,meaning &quot;wanderers.&quot; Mercury,Venus,Mars,Jupiter and Saturnwere known in antiquity,and the invention of the telescope added the Asteroid Belt,Uranus,Neptune,Pluto and many of these worlds' moons.

It's simply a memorable sentence where the first letter of each word is the same first letter in the planet's name. The most popular mnemonic device is: M y V ery E ducated M other J ust S erved U s N oodles. The first ...

The red planet got its name from the Roman god of war whose Greek equivalent is Ares. It has two satellites--the most moons of any terrestrial planet. Phobos and Deimos have irregular shapes. They are named after the sons of Ares (Mars) in Greek mythology. Mars Fast Facts.

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Names of all the Planets of the Solar System. This page shows the names of all the planets and also the names of the currently known moons. It also lists the names and locations of each Planet and Satellite discoverer (if known) and provides the meaning/derivation for each name. The planets are in order of the date of discovery.

Click on a planet's name to see a visualization of each world and system, along with vital statistics. Filter by exoplanet type, by discovery method, or by the mission or facility that found it. ... Planet Mass: 0.087 Earths. Stellar ...

Our solar system is made up of a star--the Sun--eight planets, 146 moons, a bunch of comets, asteroids and space rocks, ice, and several dwarf planets, such as Pluto. The eight planets are Mercury, Venus, Earth, Mars, ...

It's simply a memorable sentence where the first letter of each word is the same first letter in the planet's name. The most popular mnemonic device is: **M**y **V**ery **E**ducated **M**other **J**ust **S**erved **U**s **N**oodles. The first letter of each word is **M V E M J S U N** which recalls the planet's name: **M**ercury, **V**enus, **E**arth, **M**ars, **J**upiter, **S** ...

Introduction. The planetary system we call home is located in an outer spiral arm of the Milky Way galaxy. Our solar system consists of our star, the Sun, and everything bound to it by gravity - the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune; dwarf planets such as Pluto; dozens of moons; and millions of asteroids, comets, and meteoroids.

There are eight planets in the solar system: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, and Neptune. The four inner solar system planets (Mercury, Venus, Earth, and Mars) fall under the category of terrestrial planets; Jupiter and Saturn are gas giants (giant planets composed mostly of hydrogen and helium) while Uranus and Neptune are the ice giants ...

Here is a rundown on the 9 planets of the solar system: 1. Mercury. Mercury is the smallest planet in the solar system, approximately 3000 miles (4850 km) in diameter, hardly larger than the moon. Despite being the smallest, it's extremely dense. In fact, it's the second densest planet after Earth.

55 rows&#0183; This page shows the names of all the planets and also the names of the currently known moons. It also lists the names and locations of each Planet and Satellite discoverer (if ...

There are currently 152 planets with proper names recognized by the International Astronomical Union. 8 of them are in our Solar system, including Earth and the other 144 are exoplanets in other star systems.. Not every discovered planet receives a proper name. Most of them only get a scientific designation, but every few years the IAU opens up an international contest where ...

The order of the planets in the solar system, starting nearest the sun and working outward is the following:

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Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune and then...

In a galaxy full of possibilities, every planet deserves a name that shines. Whether you're building entire worlds for your next sci-fi novel or simply looking for a cool name for a fictional planet, the right name is key to bringing that world to life. In this article, you'll find an extensive list of made up planet names, each with its own unique personality and flair.

Or you could order the planets by weight (mass). Then, the list from most massive to least massive would be: Jupiter ( $1.8986 \times 10^{27}$  kilograms), Saturn ( $5.6846 \times 10^{26}$  kg), Neptune ( $10.243 \times 10^{25}$  kg), Uranus ( $8.6810 \times 10^{25}$  kg), Earth ( $5.9736 \times 10^{24}$  kg), Venus ( $4.8685 \times 10^{24}$  kg), Mars ( $6.4185 \times 10^{23}$  kg), and Mercury ( $3.3022 \times 10^{23}$  kg). Interestingly, ...

Whether you're a budding astronomer, space enthusiast, or revising for a school exam, knowing the planets in order throughout our Solar System can be incredibly useful. The most common way of deciding the order of planets is ...

The 294 moons of all the planets. Dwarf Ceres moons = 0. Dwarf planet Ceres located in the asteroid belt has no moons, which is surprising for its size.. Dwarf Hygiea moons = 0. Dwarf planet Hygiea in the asteroid belt also has no moon. However, a number of smaller asteroids (also called minor planets) do have moons, but they are all too faint to see in any amateur telescope.

Comet names List of names of other celestial objects. If you didn't find the names you were looking for in this list, try our other lists of names for other celestial objects. Stars and constellations tend to have more interesting names than galaxies. List of star names; List of Galaxy names; List of constellation names; List of new planet names

Here is a list of all the planets that fall within these rules according to the IAU. They are listed in order of their distance from the sun. ... Planet name Radius, km Mass, kg Density, g/cm Temperature, °C Avg. distance to Sun, km Rotation period Orbital period; Mercury: 2240: 3.3 $\times 10^{23}$ : 5.4-173 ... 427: 3.3 $\times 10^{23}$ : 10 6

The IAU Minor Planet Center maintains a list of minor planet names. Mercury. Body Description Date of Discovery Discovery Location Discoverer Mercury ... The name was suggested by a staff member of the Paris Observatory who first computed an orbit for Mathilde. The name is thought to honor the wife of the vice director of the Paris Observatory ...

Quick Links. Introduction; Scientific Designations; Naming Rules; List of Exoplanet Names; More Information; Acknowledgements; References; Introduction. The search for planets beyond the Solar System reaches back to the middle of the 20th century, but the first extrasolar planet (exoplanet for short) around a Sun-like star was only discovered in 1995 (Mayor & Queloz ...

# List of names for planets

This is a list of named minor planets in an alphabetical, case-insensitive order grouped by the first letter of their name. [a] [b] New namings, typically proposed by the discoverer and approved by the Working Group for Small Bodies Nomenclature (WGSBN) of the International Astronomical Union, are published nowadays in their WGSBN Bulletin and summarized in a dedicated list ...

This is a list of planets. This is a list of planets. Wookieepedia. To remove ads, create an account. Join Wookieepedia today! READ MORE. Wookieepedia. Explore. Main Page; Discuss; ... Name Region Sector System Inhabitants Capital City Grid Coordinates 5251977: Unknown: Unknown: Unknown: Unknown: Unknown: Unknown A [] Name Region Sector System ...

The IAU's names for exoplanets - and on most occasions their host stars - are chosen by the Executive Committee Working Group (ECWG) on Public Naming of Planets and Planetary Satellites, a group working parallel with the Working Group on Star Names (WGSN). [1] Proper names of stars chosen by the ECWG are explicitly recognised by the WGSN. [1] The ECWG's ...

This is a list of minor planets which have been officially named by the Working Group for Small Bodies Nomenclature (WGSBN) of the International Astronomical Union (IAU). The list consists of partial pages, each covering a number range of 1,000 bodies citing the source after each minor planet was named for.

4 days ago; Minor Planet Names: Alphabetical List This is an alphabetical listing of the names of the numbered minor planets. It now lists plain ASCII and accented versions of the names. It was last updated on 2024 Nov. 4.

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