

Need another word that means the same as “asteroid”? Find 2 synonyms and 30 related words for “asteroid” in this overview.

Table Of Contents:

- [Asteroid as a Noun](#)
- [Definitions of "Asteroid" as a noun](#)
- [Synonyms of "Asteroid" as a noun \(1 Word\)](#)
- [Asteroid as an Adjective](#)
- [Definitions of "Asteroid" as an adjective](#)
- [Synonyms of "Asteroid" as an adjective \(1 Word\)](#)
- [Associations of "Asteroid" \(30 Words\)](#)

**The synonyms of “Asteroid” are: sun, star-shaped**

## **Asteroid as a Noun**

### **Definitions of "Asteroid" as a noun**

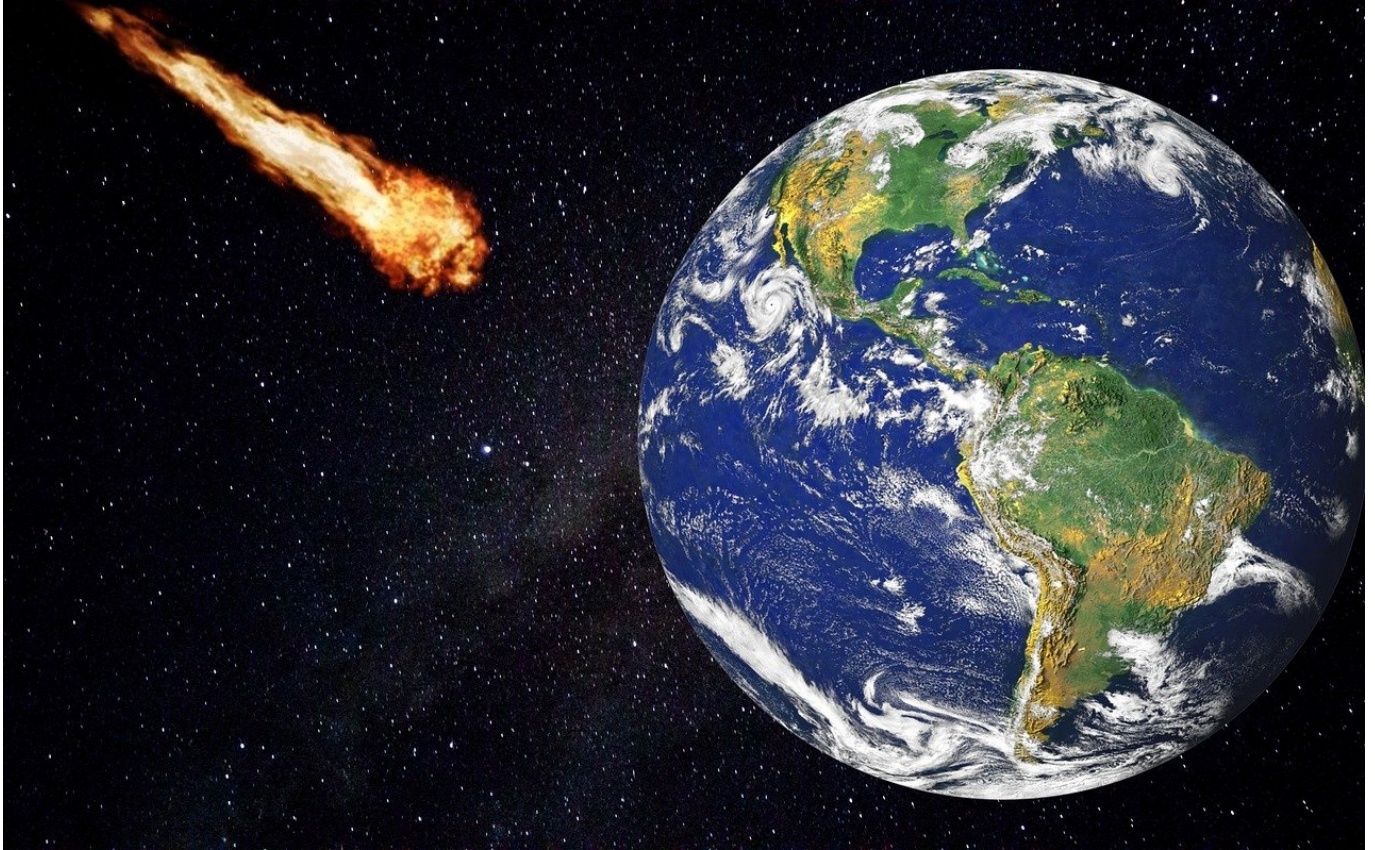
According to the [Oxford Dictionary of English](#), “asteroid” as a noun can have the following definitions:

- *Any of numerous small celestial bodies composed of rock and metal that move around the sun (mainly between the orbits of Mars and Jupiter).*
- *A small rocky body orbiting the sun. Large numbers of these, ranging enormously in size, are found between the orbits of Mars and Jupiter, though some have more eccentric orbits.*
- *An echinoderm of the class Asteroidea, which comprises the starfishes.*



## Synonyms of "Asteroid" as a noun (1 Word)

sun The light or warmth received from the earth's sun.  
*After going so many **suns** without food I was sleeping.*

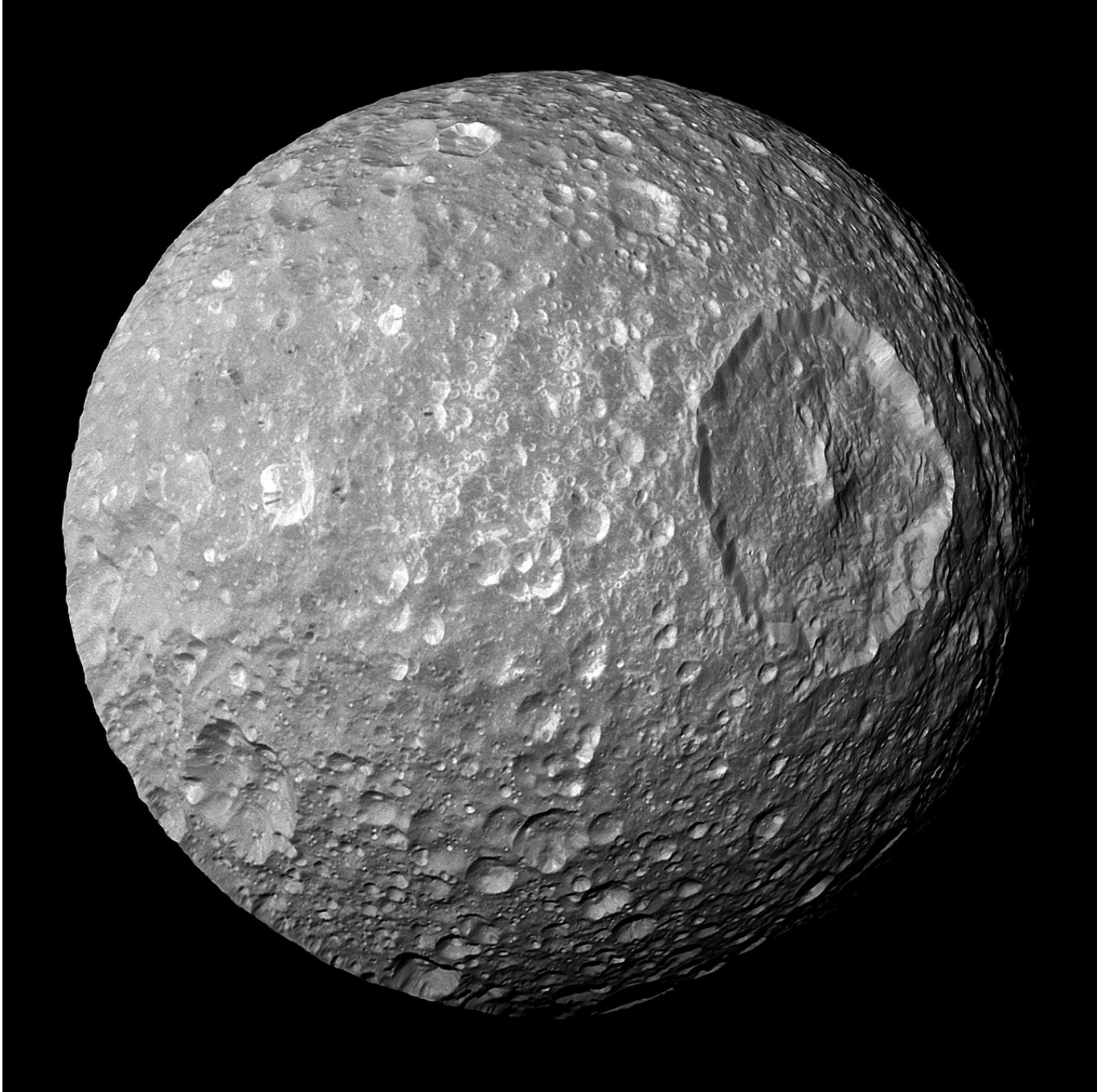


## Asteroid as an Adjective

### Definitions of "Asteroid" as an adjective

According to the [Oxford Dictionary of English](#), "asteroid" as an adjective can have the following definitions:

- *Relating to or denoting echinoderms of the class Asteroidea.*
- *Shaped like a star.*



**Synonyms of "Asteroid" as an adjective (1 Word)**

**star-shaped** Shaped like a star.



## Associations of "Asteroid" (30 Words)

|                                |  |
|--------------------------------|--|
| <b><u>brighten</u></b>         | Become clear.<br><i>The paint will <b>brighten</b> the room.</i>   |
| <b><u>collision</u></b>        | An instance of two or more records being assigned the same identifier or location in memory.<br><i>His car was in <b>collision</b> with a lorry.</i> |
| <b><u>comet</u></b>            | A celestial object consisting of a nucleus of ice and dust and, when near the sun, a 'tail' of gas and dust particles pointing away from the sun.    |
| <b><u>cosmic</u></b>           | Relating to the universe or cosmos, especially as distinct from the earth.<br><i>The song is a masterpiece of <b>cosmic</b> proportions.</i>         |
| <b><u>crescent</u></b>         | A moth or butterfly with crescent shaped markings on the wings.<br><i>On the flag was embroidered the Turkish <b>crescent</b>.</i>                   |
| <b><u>eclipse</u></b>          | Cause an eclipse of a celestial body by intervention.<br><i>The economy has <b>eclipsed</b> the environment as the main issue.</i>                   |
| <b><u>extraterrestrial</u></b> | A hypothetical or fictional being from outer space.<br><i>Searches for <b>extraterrestrial</b> intelligence.</i>                                     |
| <b><u>galaxy</u></b>           | The galaxy of which the solar system is a part the Milky Way.<br><i>The four musicians have played with a <b>galaxy</b> of stars.</i>                |

|                               |   |
|-------------------------------|---|
| <b>hemisphere</b>             | Half of the terrestrial globe.<br><i>The left <b>hemisphere</b> plays a dominant role in the comprehension of language.</i>   |
| <b>impact</b>                 | Come into forcible contact with another object.<br><i>There was the sound of a third <b>impact</b>.</i>   |
| <b>interstellar</b>           | Between or among stars.<br><i><b>Interstellar</b> travel.</i>   |
| <b>lunar</b>                  | Of or relating to or associated with the moon.<br><i>A <b>lunar</b> eclipse.</i>  |
| <b>mars</b>                   | A small reddish planet that is the 4th from the sun and is periodically visible to the naked eye; minerals rich in iron cover its surface and are responsible for its characteristic color.   |
| <b>meteor</b>                 | A streak of light in the sky at night that results when a meteoroid hits the earth's atmosphere and air friction causes the meteoroid to melt or vaporize or explode.   |
| <b>meteorite</b>              | A piece of rock or metal that has fallen to the earth's surface from outer space as a meteor. Over 90 per cent of meteorites are of rock while the remainder consist wholly or partly of iron and nickel.   |
| <u><a href="#">moon</a></u>   | The period between successive new moons 29 531 days.<br><i>The clock had a <b>moon</b> that showed various phases.</i>  |
| <b>neptune</b>                | A giant planet with a ring of ice particles; the 8th planet from the sun is the most remote of the gas giants.  |
| <b>observation</b>            | The act of observing; taking a patient look.<br><i>She was brought into hospital for <b>observation</b>.</i>  |
| <u><a href="#">orbit</a></u>  | Of a celestial object or spacecraft move in orbit round a star or planet.<br><i>Audiences drawn largely from outside the Party <b>orbit</b>.</i>  |
| <u><a href="#">planet</a></u> | Astronomy any of the nine large celestial bodies in the solar system that revolve around the sun and shine by reflected light Mercury Venus Earth Mars Jupiter Saturn Uranus Neptune and Pluto in order of their proximity to the sun viewed from the constellation Hercules all the planets rotate around the sun in a counterclockwise direction.<br><i>No generation has the right to pollute the <b>planet</b>.</i> |
| <b>pluto</b>                  | The god of the underworld in ancient mythology; brother of Zeus and husband of Persephone.  |
| <b>saturn</b>                 | A giant planet that is surrounded by three planar concentric rings of ice particles; the 6th planet from the sun.   |
| <u><a href="#">sky</a></u>    | Throw or toss with a light motion.<br><i>Dorcas had never seen so much <b>sky</b>.</i>  |

|                                 |  |
|---------------------------------|--|
| <b>spacecraft</b>               | A craft capable of traveling in outer space; technically, a satellite around the sun.  |
| <b>spaceship</b>                | A spacecraft designed to carry a crew into interstellar space (especially in science fiction).   |
| <u><a href="#">star</a></u>     | A star shaped character used in printing.<br><i>Elinor was a <b>star</b> pupil.</i>  |
| <u><a href="#">sun</a></u>      | The rays of the sun.<br><i>The birds are <b>sunning</b> their wings.</i>   |
| <b>sunspot</b>                  | A spot or patch that appears from time to time on the sun's surface, appearing dark by contrast with its surroundings.<br><i>Wrinkles <b>sunspots</b> and uneven skin tone and texture can all be traced to unprotected sun exposure.</i>  |
| <u><a href="#">universe</a></u> | All existing matter and space considered as a whole the cosmos The universe is believed to be at least 10 billion light years in diameter and contains a vast number of galaxies it has been expanding since its creation in the Big Bang about 13 billion years ago.<br><i>They study the evolution of the <b>universe</b>.</i> |
| <b>uranus</b>                   | A giant planet with a ring of ice particles; the 7th planet from the sun has a blue-green color and many satellites.   |

