

1. Complete the text

Stars are giant _____ of _____ that produce _____ which is emitted as light and _____.

They can be different colours and _____. There are dwarf, giant, supergiant, blue, red, yellow stars.

Their _____ is what we see from the Earth.

This depends on the star's _____ and the distance from the Earth.



spheres brightness sizes energy luminosity heat gas

Galaxies are groups of millions of stars, _____, _____ clouds and _____ fragments.

They can be different shapes: _____, _____ or _____.

The Earth and all the stars we see in the sky belong to a spiral galaxy known as the _____.

Earth is located in one of the galaxy's arms, the _____'s Arm.



Milky Way planets irregular gas Orion rock spiral elliptical

2. Match

Sun

Planetary system

Pluto

Asteroids

Comets



Giant balls of ice and dust

It is a dwarf planet

It is a star. The Earth revolves around it.

Consist of a star and all the other celestial bodies that revolve around it.

Fragments of rock that orbit the Sun