

**1**

### In the beginning

The formation of the Solar System began when a gigantic cloud of dust and gas began to collapse. As it collapsed, it started to spin more and more rapidly, spinning so dense that dust stayed

The swirling disk of dust is called a solar nebula.

**2**

### Birth of a star

The enormous cloud collapsed due to gravity and the matter became hotter and hotter until it triggered the fusion (combining) hydrogen atoms into helium. This released a huge amount of energy, which resulted in a strong star, called the Sun.

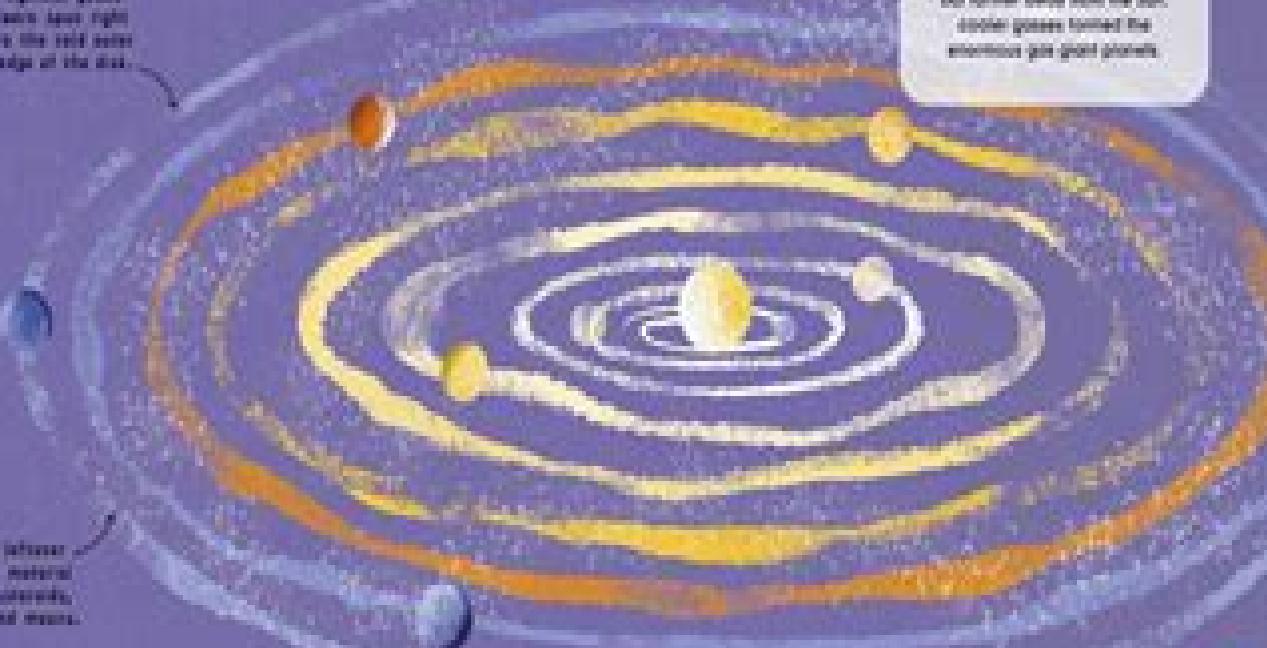
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### The Solar System

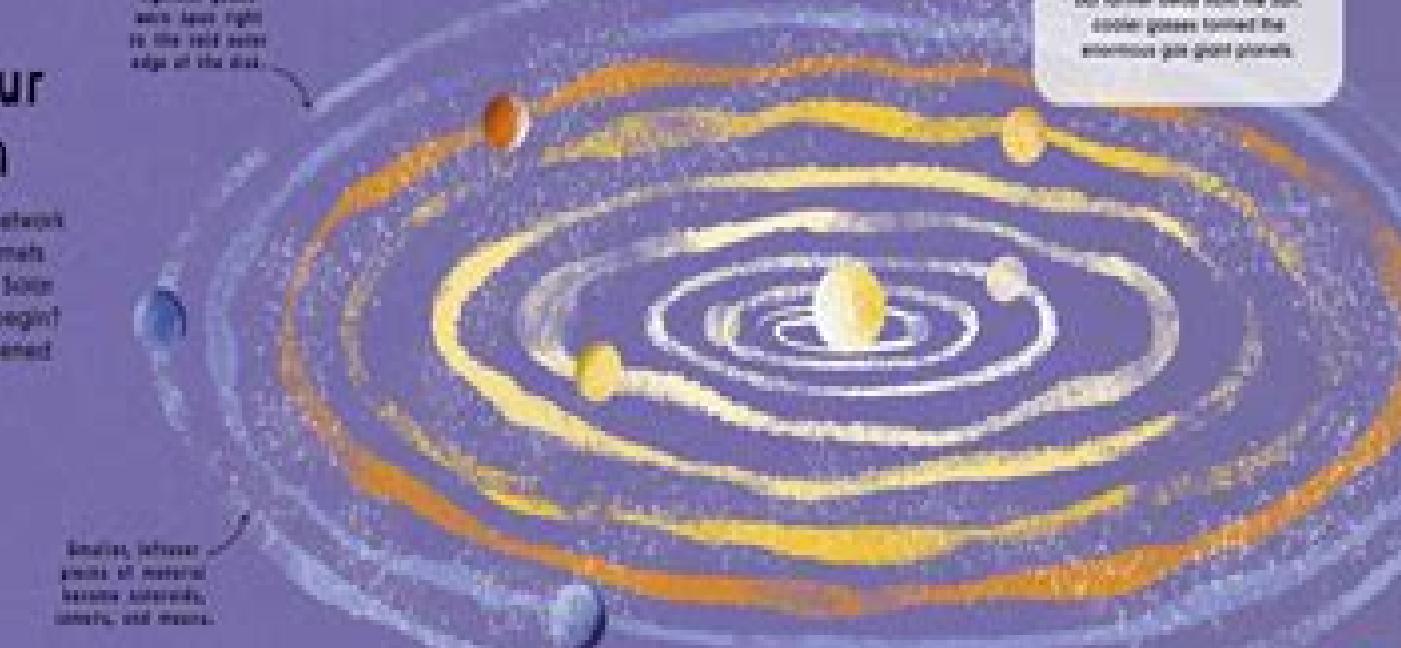
The remaining material from the cloud began to clump together to form planets around the Sun. The closer planets to the Sun formed the rocky (terrestrial) planets, but further away from the Sun, cooler gasses formed the enormous gas giant planets.

# The birth of our Solar System

Planet Earth is just a small part of the network of planets, moons, asteroids, and comets that move around the Sun, called the Solar System. But how did the Solar System begin? This diagram tells us what events that happened around 4.6 billion years ago...



Outer edge of the solar nebula



Inner edge of the solar nebula

# Mysteries Of Planets

**Phyllis Raybin Emert**

## **Mysteries Of Planets:**

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