

Moon Note-Taking Guide



Why do we see the same face of the moon?

Because the moon rotates around its axis at the same rate that it orbits Earth, we always see the same side of the moon. This is called synchronous rotation. The moon's rotation period is the same as its orbital period around Earth, which is approximately 27.3 days. This is why we always see the same side of the moon from Earth.

The moon's rotation is synchronous with its orbit around Earth. This means that the moon always shows the same face to Earth. The moon's rotation period is the same as its orbital period, which is approximately 27.3 days. This is why we always see the same side of the moon from Earth.

Why does the moon have craters?

The moon has many craters because it has been hit by many objects over its long history. The moon's surface is covered in craters of various sizes, from small pebbles to large basins. The craters are formed by the impact of objects such as asteroids, comets, and other celestial bodies. The moon's lack of atmosphere and magnetic field means that these objects can hit the surface without being deflected or slowed down.

The Moon

The moon is the only natural satellite of Earth. It is a rocky body that orbits Earth at an average distance of 384,400 kilometers. The moon's surface is covered in craters, mountains, and valleys. The moon's gravity is about one-sixth that of Earth's, which means that objects weigh less on the moon than they do on Earth. The moon's day and night are each about 14 Earth days long.

The moon's phases are caused by the changing relative positions of the Earth, the moon, and the Sun. As the moon orbits Earth, the portion of the moon that is illuminated by the Sun and visible from Earth changes. This creates the different phases of the moon, from New Moon to Full Moon and back.

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Mark Steyvers



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