

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.

How does the moon's distance from Earth affect its apparent size?

The moon's distance from Earth varies because its orbit is elliptical. When the moon is closer to Earth (perigee), it appears larger in the sky. When it is farther away (apogee), it appears smaller. The variation in the moon's apparent size is most noticeable during total lunar eclipses.

What are the different types of lunar eclipses?

There are three types of lunar eclipses: total, partial, and penumbral. A total lunar eclipse occurs when the Earth is directly between the Sun and the moon, and the moon's entire disk is in Earth's umbra (the darkest part of the shadow). A partial lunar eclipse occurs when only a portion of the moon's disk is in the umbra. A penumbral lunar eclipse occurs when the moon passes through the Earth's penumbra (the lighter part of the shadow).

The Moon

The moon is the only natural satellite of Earth. It is a rocky, airless sphere with a heavily cratered surface. The moon's diameter is about one-quarter that of Earth, and its mass is about 1/81 that of Earth. The moon's surface is covered in craters of various sizes, from small pebbles to large impact basins. The moon's gravity is about 1/6 that of Earth's, which allows astronauts to jump much higher than on Earth. The moon's surface is also covered in a layer of fine dust and small rocks called regolith.

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's illuminated surface that we see from Earth changes. This creates the different phases of the moon, from New Moon to Full Moon and back again. The moon's phases are a key indicator of its position in its orbit around Earth.

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between
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Page D. Keeley, Rand Harrington



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