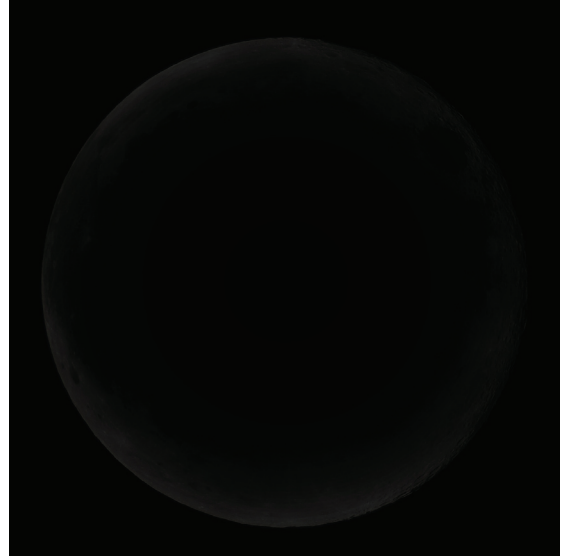


When the side of the moon that is facing the earth is not lit by the sun, it is called a new moon.

New Moon

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New Moon

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When the side of the moon that is facing the earth is not lit by the sun, it is called a \_\_\_\_\_.

New Moon

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New Moon

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The phase of the moon where less than half of it is lit by the sun, and the part that is lit is slowly getting bigger, is called a waxing crescent.

Waxing Crescent

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Waxing Crescent

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The phase of the moon where less than half of it is lit by the sun, and the part that is lit is slowly getting bigger, is called a \_\_\_\_\_.

Waxing Crescent

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In the first quarter phase, half of the moon is lit up by the sun. The part that is lit continues to get bigger.

First Quarter

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First Quarter

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In the \_\_\_\_\_ phase, half of the moon is lit up by the sun. The part that is lit continues to get bigger.

First Quarter

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First Quarter

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When more than half of the moon is lit up by the sun, and the part that is lit up continues to get larger, then that phase is called a waxing gibbous.

Waxing Gibbous

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Waxing Gibbous

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When more than half of the moon is lit up by the sun, and the part that is lit up continues to get larger, then that phase is called a \_\_\_\_\_.

Waxing Gibbous

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Waxing Gibbous

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When the side of the moon that is facing the earth is completely lit up by the sun, then the moon is said to be a full moon.

Full Moon

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Full Moon

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When the side of the moon that is facing the earth is completely lit up by the sun, then the moon is said to be a \_\_\_\_\_.

Full Moon

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Full Moon

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When more than half of the moon is lit up by the sun and the part that is lit is getting smaller, then that phase of the moon is called a waning gibbous.

Waning Gibbous

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Waning Gibbous

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When more than half of the moon is lit up by the sun and the part that is lit is getting smaller, then that phase of the moon is called a \_\_\_\_\_.

Waning Gibbous

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Waning Gibbous

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In the last quarter of the moon, half of it is lit up, and the part that is lit up is getting smaller with time.

Last Quarter

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Last Quarter

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In the \_\_\_\_\_ of the moon, half of it is lit up, and the part that is lit up is getting smaller with time.

Last Quarter

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Last Quarter

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In a waning crescent less than half of the moon is lit up by the sun, and the part that is lit up continues to get smaller.

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In a \_\_\_\_\_ less than half of the moon is lit up by the sun, and the part that is lit up continues to get smaller.

Waning Crescent

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Waning Crescent

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