



Name: _____

Date: _____

Phases of the Moon Picture Match

Match the moon phase with the definition.



Waxing Gibbous

First Quarter

Waning Crescent

Waning Gibbous

Third Quarter

Waxing Crescent

New Moon

Full Moon



Name: _____

Date: _____

Phases of the Moon Picture Match

Match the moon phase with the definition.

Answer Key

Waxing Gibbous

First Quarter

Waning Crescent

Waning Gibbous

Third Quarter

Waxing Crescent

New Moon

Full Moon



Name: _____

Date: _____

Phases of the Moon Definition Match

Match the moon phase with the definition.

New Moon

In this phase most of the right side of the moon is visible. The lit up side of the moon looks like a hump-back.

Waxing Crescent

In this phase the moon is on the opposite side of the Earth from the sun. You can see the entire moon in this phase.

First Quarter

In this phase the left half of the moon is lit. The Earth, sun, and moon are at a right angle.

Waxing Gibbous

In this phase the moon is directly between the Earth and the sun. You can not see the moon in this phase.

Full Moon

In this phase a small portion of the moon's left side is lit. The sun, Earth, and moon are almost perpendicular.

Waning Gibbous

In this phase the right half of the moon is lit. The Earth, sun, and moon are at a right angle.

Third Quarter

In this phase the moon is between a full moon and a half moon. The lit portion of the moon seems to be getting smaller. The left lit up side of the moon looks like a hump-back.

Waning Crescent

In this phase a small portion of the moon's right side is lit. The sun, Earth, and moon are almost perpendicular.



Name: _____

Date: _____

Phases of the Moon Definition Match

Match the moon phase with the definition.

Answer Key

New Moon

In this phase most of the right side of the moon is visible. The lit up side of the moon looks like a hump-back.

Waxing Crescent

In this phase the moon is on the opposite side of the Earth from the sun. You can see the entire moon in this phase.

First Quarter

In this phase the left half of the moon is lit. The Earth, sun, and moon are at a right angle.

Waxing Gibbous

In this phase the moon is directly between the Earth and the sun. You can not see the moon in this phase.

Full Moon

In this phase a small portion of the moon's left side is lit. The sun, Earth, and moon are almost perpendicular.

Waning Gibbous

In this phase the right half of the moon is lit. The Earth, sun, and moon are at a right angle.

Third Quarter

In this phase the moon is between a full moon and a half moon. The lit portion of the moon seems to be getting smaller. The left lit up side of the moon looks like a hump-back.

Waning Crescent

In this phase a small portion of the moon's right side is lit. The sun, Earth, and moon are almost perpendicular.