



Name: Yiru Zhang, Matthew Tang.

Date: 11/4/22

Student Exploration: Phases of the Moon

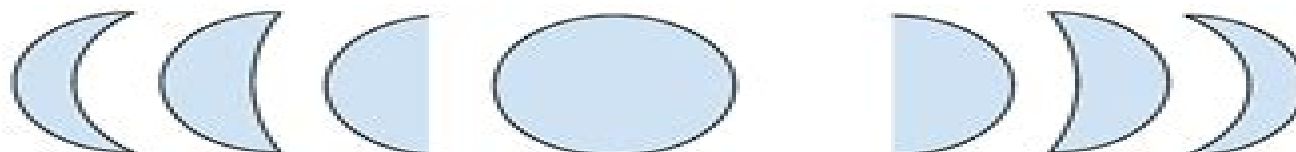
Directions: Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

Vocabulary: axis, crescent, First Quarter, Full Moon, gibbous, illuminate, Moon phase, New Moon, orbit, revolve, rotate, Third Quarter, waning, waxing

Prior Knowledge Questions (Do these BEFORE using the Gizmo.)

1. A **Moon phase** is what the Moon looks like from Earth at a particular time. In the space below, draw a few pictures of different Moon phases, based on what you have seen before.

⇒ Either hand draw in the space below or edit to use the drawing tool to draw a few pictures of different Moon phases, based on what you have seen before.



2. About how often does a Full Moon happen?

Roughly every month or 29.5 days.

Gizmo Warm-up

1. In the *Phases of the Moon* Gizmo, click **Play** (▶). What do you notice about the motion of the Moon?

The moon rotates around Earth.

The path that the Moon takes is called its **orbit**. The Moon is **revolving** around Earth.

2. What do you notice about the motion of Earth?

The Earth rotates clockwise.



This motion is called **rotation**. Earth rotates on its **axis**, a straight line connecting the North Pole to the South Pole.

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Names Of Moon Phases Gizmo Answer Key

Tobias Bleicker

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

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