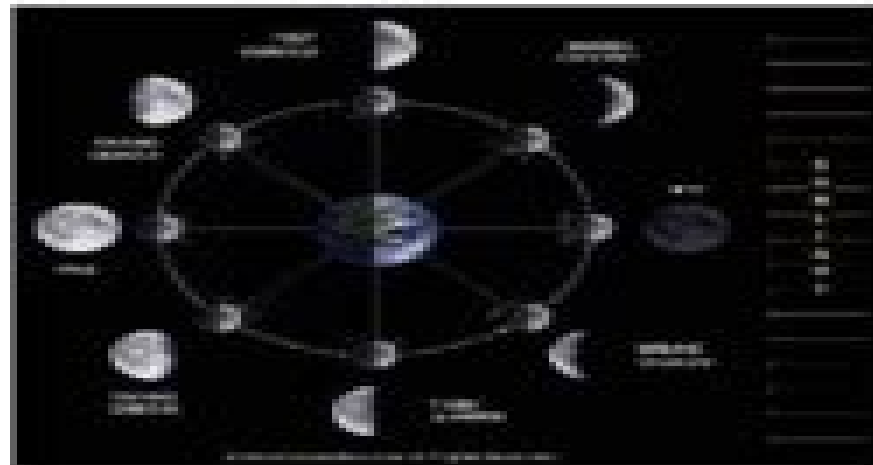


## Lunar Phases:



- As the Moon revolves around the Sun, we see different amounts of its lit side. Half of the Moon is always lit, never more or less than half. However, the amount of that side that we see changes.
- There are 8 lunar phases, which take approximately 29.5 days (or one month) to complete. This means that each phase takes 3-4 days.
- 1. New Moon: we cannot see any of the lit part of the Moon. The lit side of the moon faces away from us. The Moon is positioned between the Earth and Sun.
- 2. Waxing phases: this means the lit part of the moon is on the left side and is getting bigger.
- 3. Waning phases: This means that the lit part of the moon is on the right side and is getting smaller.
- 4. Full moon: we can see the entire lit side of the moon. The earth is between the moon and sun.
- 5. Crescent phases: the lit part of the moon that we can see looks like a crescent (it is less than half).
- 6. Gibbous phases: the lit part of the moon that we can see is more than half.

## Tides:

- The tides are the cycle of high and low water levels that happen every 6 hours.

# Middle School Astronomy Study Guide

**Yicheng Fang**



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