

# Moon Online Scavenger Hunt

*What do you know about the moon? Complete this worksheet to learn more about what makes the moon look so bright, and how it is different from Earth! Use Nasa's Space Place website to fill in the blanks!*

**Online Resource:** <https://spaceplace.nasa.gov/all-about-the-moon/en/>



The moon is an average of \_\_\_\_\_ miles away from Earth.

The moon takes \_\_\_\_\_ days to orbit the Earth.

The moon's light comes from the \_\_\_\_\_ shining on it.

We always see the same side of the moon because the moon rotates on its axis at the \_\_\_\_\_ that it orbits the Earth.

Scientists believe the moon formed by a Mars sized planet \_\_\_\_\_ into Earth, breaking pieces off of both planets crust and forming the moon.

Nasa's \_\_\_\_\_ has been orbiting the moon and sending back measurements since 2009.

The first two men on the moon were \_\_\_\_\_ and \_\_\_\_\_.  
These men arrived on the moon in July of \_\_\_\_\_.

Since Apollo 11, \_\_\_\_\_ astronauts have visited the moon.

The dark spots on the are craters filled with dried \_\_\_\_\_.

The moon has \_\_\_\_\_ of the Earth's gravity and doesn't have an \_\_\_\_\_.

Near the poles of the moon there is \_\_\_\_\_.

**Label Each Phases of the moon on the following diagram.**

