## **Sun-Earth-Moon System**



Class Date Name

Fill-in the answer. The spinning motion of the Earth on its axis is called



The revolution of the Moon around the Earth makes it appear different to us throughout the month. The different appearances of the Moon are known as the Moon's



The period of revolution of the Earth is . Circle the answer letter.

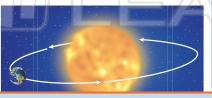
eclipses

phases waning

1 day

b. 365 days

c. 30 days



When the portion of the Moon that is lit by sunlight is getting larger, the Moon is said to be



3



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### **PREVIEW**

Please Sign In or Sign Up to download the printable version of this worksheet

n all line ional

A natural celestial body that travels around another celestial body is known as a(n)



pull on the oceans is at its maximum, and the tidal range is at its highest.

What are these unusually high tides called?



Name the first human to step on the Moon.



The space mission that landed men on the Moon and brought them back safely to Earth was



Apollo \_\_\_\_\_.



# **Sun-Earth-Moon System - Answer Key**



Class Name Date

Fill-in the answer. The spinning motion of the Earth on its axis is called

rotation



The revolution of the Moon around the Earth makes it appear different to us throughout the month. The different appearances of the Moon are known as the Moon's



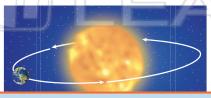
The period of revolution of the Earth is . Circle the answer letter.

eclipses



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1 day b.) 365 days c. 30 days



When the portion of the Moon that is lit by sunlight is getting larger, the Moon is said to be





en the s cast on called

#### **PREVIEW**

Please Sign In or Sign Up to download the printable version of this worksheet

n all line ional

A natural celestial body that travels around another celestial body is known as a(n)

satellite

pull on the oceans is at its maximum, and the tidal range is at its highest.

What are these unusually high tides called?

spring tides

10



Name the first human to step on the Moon.

**Neil Armstrona** 



The space mission that landed men on the Moon and brought them back safely to Earth was

Apollo \_\_11

