



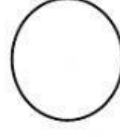





Name _____ Date _____ Period _____

The Phases of the Moon

Pre-Lab:

Fill in the boxes with the following names: Gibbous, Crescent, Full Moon, New Moon, Quarter

				
<input type="text"/>		<input type="text"/>		<input type="text"/>
	<input type="text"/>		<input type="text"/>	

What does waxing mean?

What does waning mean?

How can you tell whether the moon is in the first quarter or third quarter?

First Quarter=

Third Quarter=

The motion of the Moon around the Earth is called (rotation/revolution)

_____.

How many Days does it take for the Moon to make one complete revolution around the Earth?

_____.

The Moon rises in the (East/West) _____ and sets in the (East/ West)

_____.

True or False. The Moon can only be seen at night.

True or False. We can see the moon because it creates its own light.