

REVIEW GAME: EARTH, MOON, SUN

- RULES:** - If you answer the question correctly- get to shoot basket and earn 10 points.
- If you get the answer correctly- you get to throw the ball to some at a NEW table.
 - You MAY discuss the answer with your whole table.
 - If you get the question WRONG you don't get points and Ms. Samuels passes the ball.

How long does it take for the Earth to complete one full rotation on its axis?

The rotation of Earth on it's axis gives us _____
and _____.

The tilt of the Earth as it moves around the Sun gives us different _____.

- If the Northern Hemisphere is tilted toward the sun it is _____ in the US.

- If it is Summer in the Northern Hemisphere then it is _____ in the Southern Hemisphere in places such as Australia.

- The gravity of the _____ has a major force on the rise and fall of our ocean tides.

- It takes _____ for the earth to revolve around the Sun.

- The _____ is the largest thing in our solar system.

- Eclipses do not happen every month because the moon

- A solar eclipse is when the moon is in direct line and in between the _____ and _____.

- A lunar eclipse is when the moon is...

- Phases of the moon are caused by....

- A New Moon occurs when....

- A Full moon occurs when...