

Name: _____ Date: _____

The Earth in the Solar System

Q1. Which is the closest celestial body to our earth?

Ans. _____

Q2. Name the natural satellite of the earth?

Ans. _____

Q3. Where are the most asteroids found?

Ans. _____

Q4. How many times can we see full moon in a month time?

Ans. _____

Q5. How long does it take for the moon to complete one revolution?

Ans. _____

Q6. What is a geoid?

Ans. _____

Q7. Why do the stars look so small in the sky?

Ans. _____

Q8. From where does Earth receive heat and light?

Ans. _____

The Earth in the Solar System

Q1. Which is the closest celestial body to our earth?

Ans. The moon is the closest celestial body to our earth.

Q2. Name the natural satellite of the earth?

Ans. Moon is the natural satellite of the earth.

Q3. Where are the most asteroids found?

Ans. They are found between the orbits of Mars and Jupiter.

Q4. How many times can we see full moon in a month time?

Ans. We can see the full moon only once in about a month's time.

Q5. How long does it take for the moon to complete one revolution?

Ans. The moon moves around the earth in about 27 days.

Q6. What is a geoid?

Ans. A sphere with its ends flattened at poles (just like earth) is called geoid.

Q7. Why do the stars look so small in the sky?

Ans. The stars look so small in the sky because they are very far from us.

Q8. From where does Earth receive heat and light?

Ans. Earth gets all its heat and light from the sun, which is its nearest star.