

WELCOME TO ONLINE CLASS

SESSION : 6

CLASS : III

SUBJECT- SOCIAL SCIENCE

CHAPTER NUMBER: 08

CHAPTER NAME :REVISION WORK-1

SUBTOPIC :MCQ AND ANSWER THE FOLLOEING QUESTIONS

CHANGING YOUR TOMORROW

Choose the correct answer: -

1. Which is the brightest planet in the universe?

- a. Mercury **Venus** c. Earth d. Saturn

2. Which is the nearest planet to the sun?

- a. Neptune b. Mars **Mercury** d. Earth

3. On which planet the life exists?

- a. **Earth** b. Moon c. Jupiter d. None

4. Which is the largest planet in solar system?

- a. Mercury b. Mars **Jupiter** d. Saturn

5. A body that moves around a planet _____.

- a. Sun b. Constellation c. Galaxy **Satellite**

Choose the correct answer: -

1. What does the atmosphere consist of Air ?
a. Air b. water c. weather
2. During ancient times, some people thought that the Earth was Flat.
a. Square b. flat c. Round
3. The place at which the land and sky appear to meet is called the horizon.
a. Coast b. The sky c. horizon
4. Land and Sea meet at the coast.
a. coast b. astronauts c. Earth
5. The Sun, the Stars and the Moon are celestial bodies in this space.
a. celestial b. human c. fat

Answer the following questions

1. What is a satellite?

A. A satellite is a body that moves around a planet.

2. Why sun is important for us?

A. Sun is very important because it gives us heat and light for which life is possible in earth.

3. What is a star?

A. Stars are huge balls of very hot, glowing gases.

4. What is constellation?

A. Constellations are group of stars that appear to make a pattern in the night sky. Some of them are Leo, The great bear, Orion etc.

5. Why do stars look small?

A. Stars are very far away from us so looks small.

6. What is universe?

A. The universe is a vast expanse of space .

Answer the following questions

1. What is the horizon?

A. The place at which the land and sky appears to meet is called the horizon.

2. Describe the sky.

A. The sky is a vast space surrounding the Earth.

3. Write the difference between star and planets.

Ans- Planets do not twinkle in the sky. They have no light. They revolve around the sun.

Stars twinkle in the sky. They have their own light. They are fixed at a point.

4. Write the difference between map and globe.

Globe is the model of the Earth. It shows us whole Earth. Globes are difficult to handle.

Maps is a representation of the Earth on a flat surface . It shows us the minutest details of the Earth. Maps can be folded and handled easily.

HOME ASSIGNMENT

Learn the chapter 3 and 4

LEARNING OBJECTIVE :

**TO ENABLE THE CHILDREN TO SOLVE DIFFERENT
TYPES OF QUESTIONS**

THANKING YOU
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