



Name: _____ CLASS: VI

The Earth in the Solar System

SUBJECT: GEOGRAPHY

Q1. Multiple choice questions:

- i) Which of the following is a satellite?
 - a) Planets
 - b) Moon
 - c) Stars
 - d) Asteroids
- ii) Name the planet closest to the Earth:
 - a) Mercury
 - b) Venus
 - c) Earth
 - d) Pluto
- iii) Which planet is referred to as the Red Planet?
 - a) Jupiter
 - b) Saturn
 - c) Venus
 - d) Mars
- iv) Millions of stars together make a?
 - a) Universe
 - b) Galaxy
 - c) Constellations
 - d) Sun
- v) Mars completes one round along its orbit in:
 - a) 687 days
 - b) 322 days
 - c) 90 days
 - d) 160 days

II. Fill In The Blanks

- i. Which celestial bodies have their own heat and light.....
- ii. Ursa major is also known as.....
- iii. Which star indicates the north direction.....
- iv. Name the celestial body known as head of the solar system.....
- v. Asteroids move around the sun mainly between the orbits of.....

III. Answer the Following Questions:

- Q1. What are planets? Name the planet which is unique in the solar system
- Q2. Distinguish: between natural satellite and human made satellite.
- Q3. What makes earth a unique planet in the solar system?
- Q4. What are comets?
- Q5. What is a constellation?

IV. Think and answer Questions:

- Q6. Distinguish between: stars and planets
- Q7. Does stars born and die? Explain.