



SHREE VASISHTHA VIDHYALAYA

Social Studies Worksheet 2026-2027

Name: _____

Std: III - _____

Roll No. _____

Worksheet No: - PA1-01

Date: - _____

Ch – 1 – The Earth – Our home.

Section A: - Conceptual Understanding

Q-1 Tick (✓) the correct answer.

- 1) Which planet in our solar system is known for having rings?
a) Earth b) Saturn c) Venus d) Jupiter
- 2) The Earth is the _____ planet from the sun.
a) first b) second c) third d) fourth
- 3) Who proved that the Earth is round by sailing across it.
a) Galileo Galilei b) Ferdinand Magellan c) Isaac Newton d) Christopher Columbus
- 4) The _____ is the center of the solar system.
a) moon b) planet c) sun d) star
- 5) What covers most of the earth?
a) land b) water c) sand d) mountains
- 6) What do we call the air around earth?
a) ocean b) land c) atmosphere d) rain

Q-2 Fill in the blanks with the help of the given bracket.

[satellite , Asteroid , earth , Aryabhata , coast , planet]

- 1) _____ is a body that revolves around the sun.
- 2) A natural object such as a moon that moves around a planet is called _____
- 3) _____ was an artificial satellite launched by India in 1975.
- 4) _____ is a large rock that moves around the sun.
- 5) We live on planet _____
- 6) The place where land and sea meet is called _____

Q-3 Write 'T' for true and 'F' for false statement.

- 1) Mercury is the smallest planet in the solar system. _____
- 2) The Earth is also known as red planet. _____
- 3) Only 10% of the earth is covered with water. _____
- 4) The Horizon is a place where land and sky seem to meet. _____
- 5) Astronauts are people who travel in space. _____

Q-4 Answer in one word.

- 1) I am the sixth planet from the sun and I have rings _____
- 2) An area of high flat land. _____

Q-5 Define.

- 1) Sailor - _____

- 2) Solar system - _____

Q-6 Rearrange the jumbled word.

- 1) ERSEVINU - _____
- 2) HTRAE - _____
- 3) EREPHSMOTA - _____
- 4) TENALP - _____

Section B: - Map and Activity.

Q-1 Identify the picture and write their names.

[Ferdinand Magellan , Solar system , Milky way , Saturn , Horizon]

