

# CLASS 6 — GEOGRAPHY

## SUMMER HOLIDAY ASSIGNMENT

The Earth: Our Habitat | Session 2025–26

### Instructions for Students

1. Attempt all activities neatly using blue or black ink.
2. Draw all diagrams with pencil and label them clearly.
3. Map work must be done on the outline map / Atlas provided.
4. Write answers in your own words — do not copy from the book.
5. Use a ruler for drawing tables and boxes.
6. Submit on the first working day after summer vacation.
7. All students need to complete this work in a separate thin notebook.

### Fill in the Blanks

1. The celestial body that has its own heat and light is called a \_\_\_\_\_.
2. The path on which planets move around the Sun is called \_\_\_\_\_.
3. The Earth's only natural satellite is the \_\_\_\_\_.
4. A \_\_\_\_\_ is a small rocky body that orbits the Sun.
5. The \_\_\_\_\_ galaxy is the home of our Solar System.
6. Shooting stars are actually \_\_\_\_\_ entering the atmosphere.

### Match the Following

Column A	Column B
Sun	Natural satellite of Earth
Moon	Star at the centre of our Solar System
Asteroid belt	Group of millions of stars
Galaxy	Located between Mars and Jupiter
Meteor	Rocky body that burns in atmosphere

### Activity - Creative Drawing

#### Draw the Solar System!

Draw the Sun at the centre and all 8 planets in the correct order around it.  
Label each planet. Colour the Earth blue-green and Saturn with its rings.  
Use the space below OR draw on a separate A4 sheet and paste here.

