

# 3

## The Neighbours of the Earth

### SPECIFIC OBJECTIVES

The students will learn about

- Sun
- Moon
- Stars
- Constellations

<b>Teaching Aids</b>	Chart papers, models, video clippings from NASA, blackboard, chalk, duster, etc.
<b>Teaching Strategy</b>	<ul style="list-style-type: none"> <li>✧ The teacher will start with Warm Up.</li> <li>✧ Then, the teacher will tell about the sun.</li> <li>✧ Then, the teacher will tell about the moon.</li> <li>✧ Then, the teacher will tell about the stars.</li> <li>✧ Then, the teacher will tell about the constellations.</li> </ul>
<b>Boost UP</b>	<ul style="list-style-type: none"> <li>✧ To make the lesson interesting, the teacher may show models.</li> <li>✧ The teacher may use video clippings from NASA.</li> <li>✧ The teacher will discuss the topics given in Knowledge Zone.</li> <li>✧ The teacher will ask the students to solve the exercises.</li> <li>✧ The teacher will initiate a discussion on the topic given in HOTS.</li> </ul>
<b>Expected Learning Outcomes</b>	<p>The students are able to learn about the</p> <ul style="list-style-type: none"> <li>✧ Sun</li> <li>✧ Moon</li> <li>✧ Stars</li> <li>✧ Constellations</li> </ul>
<b>Evaluative Questions</b>	<ul style="list-style-type: none"> <li>✧ The teacher may ask the following questions to evaluate the students.               <ol style="list-style-type: none"> <li>1. What gives us light, heat and energy?</li> <li>2. What is solar energy?</li> <li>3. What is the Pole Star?</li> <li>4. What is the Great Bear?</li> </ol> </li> </ul>