

The Sun, Moon, Sky and Stars

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LESSON PLAN

SPECIFIC OBJECTIVES

The students will learn about

- ▶ the sun, days and nights
- ▶ solar system, the moon
- ▶ various seasons and sky

TEACHING AIDS

A chart paper containing pictures of solar system, Sun, Moon, seasons, flashcards, projector, blackboard, chalk, duster, pointer, etc.

TEACHING STRATEGY

- ▶ First, the teacher will ask the students to complete the 'Warm Up'.
- ▶ The teacher will tell about the Sun, Sunset, Sunrise, Night.
- ▶ The teacher will use pictures to show eight planets in solar system.
- ▶ The teacher will tell about the Moon and Stars.
- ▶ The teacher will explain various seasons and sky.

BOOST UP

- ▶ The teacher will ask students to tell what they know about the solar system.
- ▶ The teacher will explain about various heavenly bodies – Sun, Moon, Stars, Planets.
- ▶ The teacher will tell why days and nights occur and why seasons change.

EXPECTED LEARNING OUTCOMES

The students are able to learn about

- ▶ the Sun, days and nights
- ▶ solar system and 8 planets
- ▶ moon, various seasons
- ▶ clear and foggy sky and reasons

EVALUATIVE QUESTIONS

The teacher may ask the following questions to evaluate his/her students.

1. What is Sun?
2. Why do day and nights occur?
3. Which are the eight planets in solar system?
4. What is Moon?
5. Why do different seasons occur.