



# EDUKALA



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foundation



**SCIENCE**

**1st  
Grade**



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# THE SKY

- Students learn about the sky and the objects that can be seen in it.
- This unit typically covers topics such as the Sun, the Moon and the stars.



# OBJECTIVES



- Identify and describe the objects in the sky, including the Sun, Moon, and stars.





# PRE-ASSESSMENT



- Teachers can ask students to draw a picture of the sky and label the objects they see in it.
- Students should have a basic understanding of the concepts of day and night, including the fact that the Sun is visible during the day and not visible at night



# PRE-REQUISITES



- Outdoor space with clear view of the sky (such as a playground or field)
- Blank paper for each student
- Pencils or marker



# ACTIVITY-1

## Sky Observations:

- Introduce the activity by explaining that students will be observing the sky and making notes about what they see
- Give each student a blank sheet of paper to record their observations
- Go outside with the students and encourage them to look up at the sky





# ACTIVITY-1

- Ask students to make notes about what they see, such as the color of the sky, the presence of clouds or birds, and any other objects in the sky (such as the Sun, Moon, or stars).
- After a few minutes of observation, ask students to share their observations with the class.
- Discuss the objects they observed and ask students to identify them.
- Encourage students to make drawings of what they observed and label the objects they identified.





# POST ASSESSMENT

Label the part of the earth which is in daytime?  
Which part is nighttime?



Draw what you see in the sky.

Daytime

Nighttime



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