

Activity Number- G 1

Class - VI

Subject -S.St.

Month- April

Duration- 1 week

Activity- Show and tell

Lesson- 1 Earth in the solar system

Learning outcome- The students will be able to collect relevant information on different planets of the solar system.

What I have to do? – Show and tell on different planets

What I require? – A-4 size sheets, information on any one planet, pictures related to the planet, glue and file.

Nature of activity- Group activity

What I already know? – Solar system, celestial bodies and universe

How will I proceed? –

Teacher's Activity- Teacher will divide the class into 8 groups of 5 members each. She will ask each group to take one planet so that all the planets of the solar system will be covered.

Student's activity-

1. Put all the material on the table.
2. Take out the information and write it on the A-4 size sheet.
3. Paste the relevant pictures and write the facts.
4. Arrange the sheets in the file in proper order.
5. Present show and tell in front of the class.
6. Use props to make the presentation more interesting and effective.
7. Discussion will be held in the class on different planets.

What have I observed?

S. No.	NAME OF THE PLANET	POSITION	No. OF NATURAL SATELLITES

What have I learnt?

Q. How many planets are there in the solar system?

Ans. _____

Q. Which planet is known as the Earth's twin?

Ans. _____

Q. Which is the hottest planet?

Ans. _____

Q. Name the nearest and the farthest planet.

Ans. _____

Q. Do you think the stars play a great role in the universe and are beneficial for the planets? Why?

Ans. _____
