





Bird view about our planet ...

GRADE VI

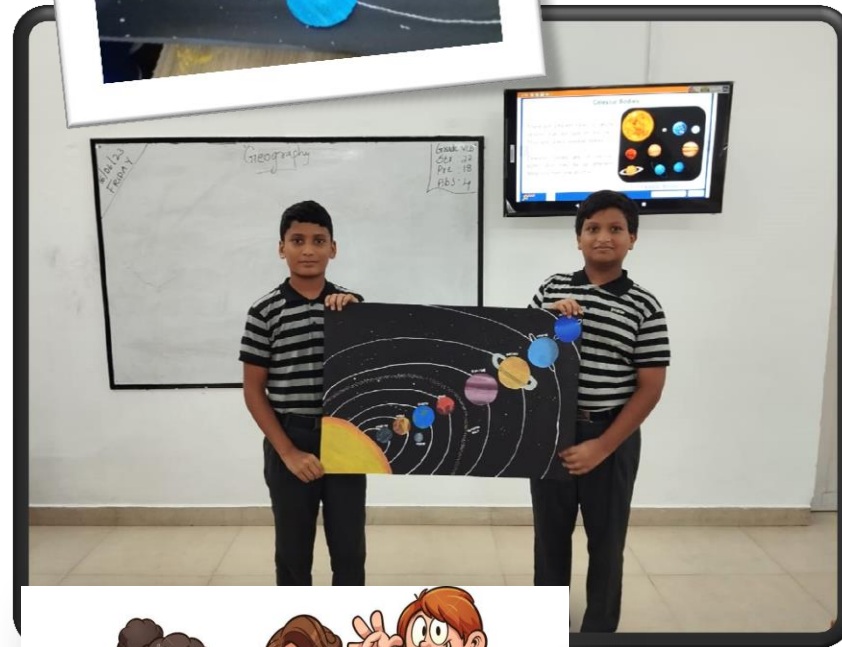
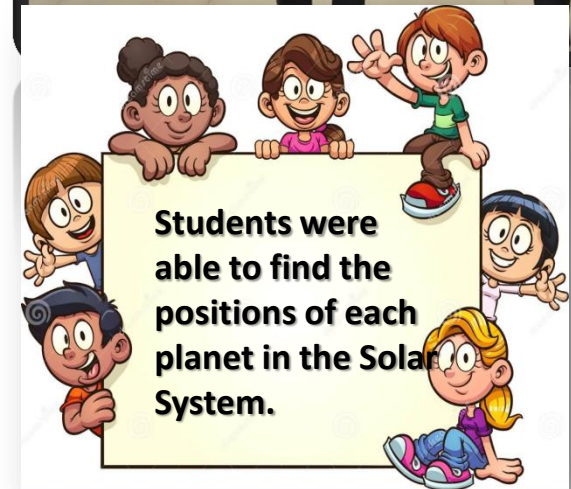


CHART WORK OF SOLAR SYSTEM

*The solar system comprises the sun, eight planets,
and satellites.*



Students were
able to find the
positions of each
planet in the Solar
System.

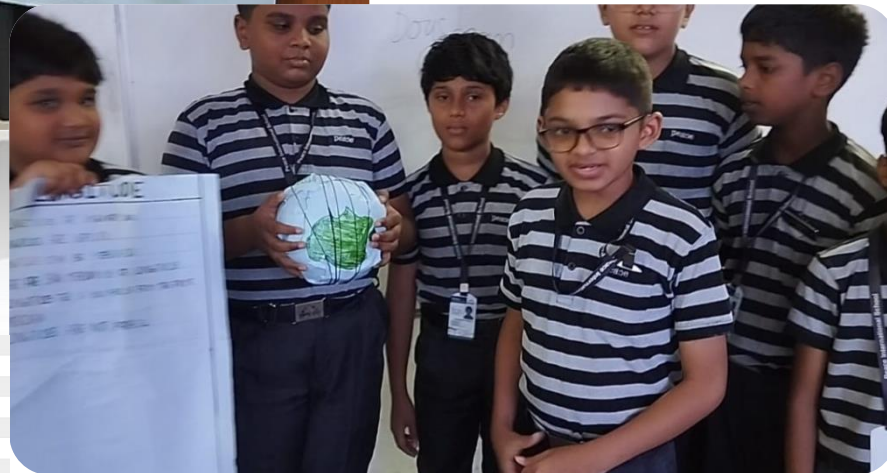


GRADE VI

MODEL OF LONGITUDES OF OUR EARTH



Students realized
that the change
in longitude has
effects on time...





Grade VII

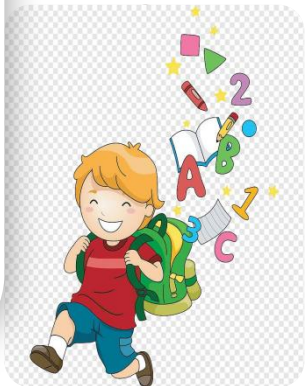
Model of volcano

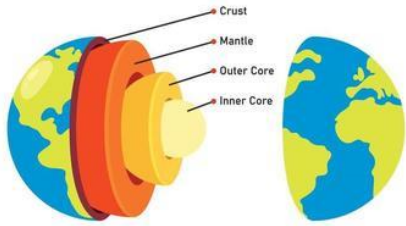


Students realized that volcanic rocks and ashes are providing fertile land which can result in higher crop yield for farmers.



Spring tides occur twice in each lunar month all year long, not regard to the season. Neap tides, which also occur twice a month, happen when the sun and moon are at right angle to each other.





GRADE VII



MAKING OF THE STRUCTURE OF THE EARTH.

This helped the students to learn the layers of Earth.



Students made the model of water cycle and understood the process of water cycle.

Students learned about the types of rainfall.





Students realized the value of resources and the importance and obligation of conserving it.

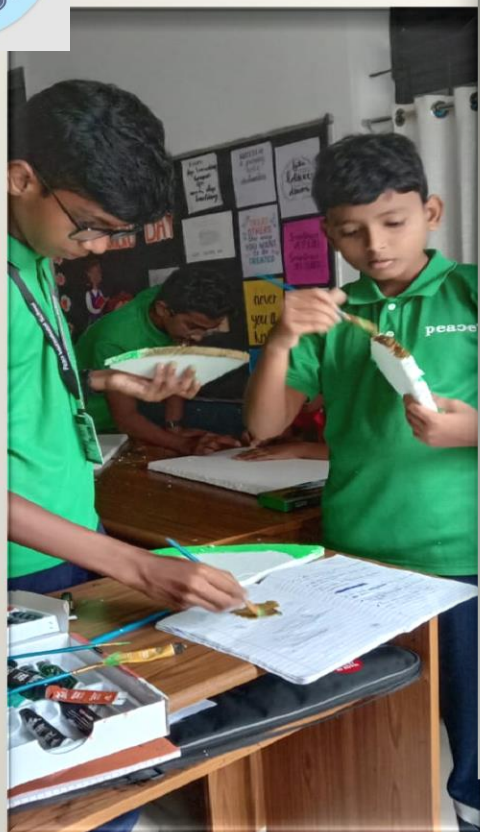


GRADE VIII

Communication

They are exploring
the 21st century
skills.

Collaboration



Enthusiastic learners....

Social Skill

Creativity





Students are able to locate and label the physical features



GRADE IX

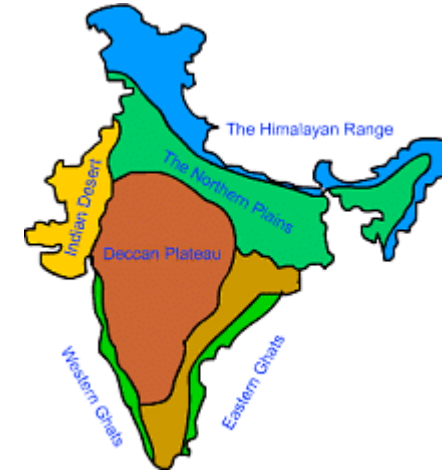
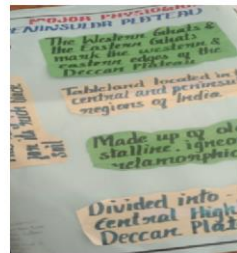


Chart paper presentation about the different physical features of India.

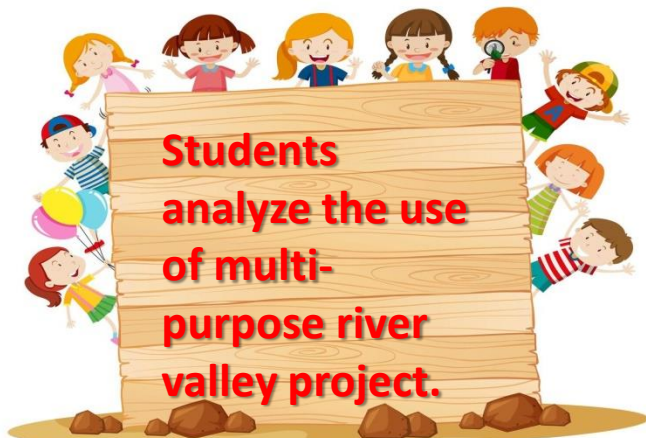




GRADE X



**Debate on the topic:
'Multi- purpose river
valley projects are good
for the country'.**



Multipurpose river valley projects are water resources projects planned for various purposes like irrigation, hydropower generation, water supply for drinking and industrial purposes, flood control, and navigation.



THANK YOU

T H A N K S