## ENGLISH

1. Watch any Disney movie of your choice or read any classic tales like (Snowhite and seven dwarfs,Goldilocks etc). Then write a new end or twist the ending of the movie. You can present this in the form of a script in A4 size sheets. MandatoryTo make a Cover of the story.
2. As a secretary of the adventure club of a progressive school, Sonipat. Write a notice for your school notice board informing about the educational tour to Rajasthan for students of IX to XII std. To be done in notebook.

## SOCIAL SCIENCE

## Instructions:-

1. Holidays homework should be done on A4 size sheets.
2. Make it attractive and colorful.

Q1. Prepare a working model of solar system.
Q2. Collect the information about the tools used by the people during the stone age. Make a list and collage of the same.
Q3. 'Unity in Diversity' is a phrase which describes India in its best way. Justify this statement by giving suitable examples from India in all four directions on the basis of types of diversity.
Q4. Conduct a survey in your locality and find out about the diversity that persists in your locality. (At least 10 houses)
Q5. Following questions should be done in notebook.

1. Describe constellations.
2. What do you know about Hailey's comet?
3. Discuss why Earth is known as the unique planet.
4. Discuss the culture of Ladakh as compared to Kerala.
5. Why is diversity considered an important aspect of Indian culture?
6. What was the Stone age? Discuss the important features of the Stone age.
7. Discuss Mesolithic age with reference to tools and life of the people.

## MATHS

1. Practice all the examples given in chapter 1 and 2 in Maths Practice Notebook.
2. Learn and write the tables from 11 to 30 in Maths Practice Notebook.
3. Do the given worksheets in your note book.

## ENRICHMENT ACTIVITY:

## Creating a Palindrome Number

You will require flash cards of numbers 0 to 9 (A palindrome number is a number that reads the same backwards as well as forwards.)

Now follow these steps and form Palindrome numbers.

1. Shuffle all the cards and select 6 cards randomly-for example, $1,3,2,8$, 6 , and 7 .
2. Arrange the cards according to your choice to make a 6 -digit number- for example, 1,32,867.
3. Now make the greatest 6 -digit number from the selected cards- for example, 8,76,321.








## COMPUTER APPLICATIONS

Q1. Make a presentation on Computational Thinking and explain different components of Computational Thinking. (atleast 10 slides)

Q2. Make a presentation on different Programming languages and also explain their advantages and disadvantages. (atleast 10 slides)



