

CLASS 3

HOLIDAY HOMEWORK

ENGLISH I

Write any one of the following Topics: (Select any one)

1. Write a story from the outline given below:

Outline of a story

A dog very greedy finds a piece of meat runs away from the town has to cross the bridge across a canal sees its reflection in water takes it for another dog with a piece of meat barks at it loses its own piece of meat.

➤ *Notes: Write more than 20 to 30 words.*

2. Prepare a travelogue about the fun and experiences when you are gone with your family?

➤ *Notes: Write more than 30 to 40 words.*

ENGLISH II

Prepare a small dictionary of 10 words each of every alphabet. It should include the word and one meaning of the word. Learn the words with spelling and meaning after the work.

HINDI

- 1 भारत के 10 राज्य तथा उनकी राजधानी के नाम लिख कर याद करें।
- 2 आप अपने माता-पिता की सहायता कैसे कर सकते हैं? 10 लाइन में व्यक्त करिए।
- 3 कोई 10 सुविचार लिखिए और अपने स्वभाव में अपनाइए।
- 4 कोई 10 एक वचन शब्दों को बहुवचन में बदलिये।

MATHS

Write and learn the multiplication table from 1 to 15 (2 times).

SCIENCE

Look around the room you are in. What is it made up of? A room has walls that are made up of bricks. Likewise, our body is made up of different organs/parts.

Instructions:

Draw the picture of the human body and mark the body parts, Describe about the five sense organs in the human body, Describe about each the following in the human body.

Bones, Muscles, Heart, Lungs, Stomach, Brain, Joints

COMPUTER

Explain various Input and Output devices of computer with the help of pictures

SST

Write any one of the following Topics: (Select any one)

1. Ask the older people in your family like your parents, grandparents, aunts or uncles about how your family has been changed during the last 10 or 15 years. Write a paragraph about what they tell you?

➤ *Notes: Write more than 20 to 30 words.*

2. How are these special events that are celebrated in your school?

Teachers Day – 5th September.

Children's Day- 14th November.

➤ *Notes: Write more than 10 to 20 words for each events*