SUMMER VACATION HOMEWORK

Class-VI :

ENGLISH-: H/A

Write a paragraph on-

1 Importance of healthy eating.

2. The role of technology in education.

P/W-: make a chart of regular and irregular verbs

HINDI-:H/A

1. सीखो कविता से आपने क्या सीखा? 10 से 15 वाक्यों में लिखें।

2. संज्ञा तथा सर्वनाम की परिभाषा, उदाहरण तथा भेदों के नाम लिखें।

P/W-:1. जल संरक्षण एवं प्रदूषण पर दो-दो स्लोगन चार्ट पेपर पर सुंदर तरीके से तैयार करें।

2. जल संरक्षण कैसे किया जाए? इसे एक चित्र द्वारा दर्शाएँ।

MATHS-:P/W

Roll(1-20)-prepare a factor tree model.

Roll(21-40)-Prepare a integer board.

Roll(41-All)-prepare a project on decimal percentage and fraction.

H/A-: worksheet

SCIENCE-:H/A

1 Tasty food is not always nutritious and nutritious food may not always be tasty to eat. Give comments with examples.

2. Why do you think oxygen dissolved into water is important for the survival of aquatic animals and plants?

 P/W-:

1. Best out of waste -make some decorative items

/fun games/working model.

2. Learn and write questions answers from chapter 2 of science textbook.

SOCIAL SCIENCE-:

1. Chapter 2-Preparation of the earth question number B,C,D and E learn and write.

1. Draw and label conventional symbols.

2. Make a model of global and source axis of the earth.

3. Page number----------of book (chapter number 2)

SANSKRIT-:H/A

पार्ट 1का प्रश्न उत्तर तथा अष्मद एवं युष्मद शब्द रूप लिखकर याद करें।

P/W-: मम प्रिय विद्यालय:पाठ से विद्यालय का चित्र बनाकर चित्रों से सजाएँ।

Maths worksheet

Section A: Multiple Choice Questions (10 marks)

1. What is the smallest multiple of 5?

a) 1

b) 5

c) 10

d) 15

2. Which of the following numbers is a factor of 12?

a) 5

b) 6

c) 7

d) 9

3. What is the greatest common factor (GCF) of 8 and 12?

a) 2

b) 4

c) 6

d) 8

Section B: Short Answer Questions (15 marks)

1. List the first five multiples of 3.

2. Find the factors of 18.

3. Determine if 24 is a multiple of 4 and 6.

Section C: Long Answer Questions (15 marks)

1. Find the least common multiple (LCM) of 4, 6, and 8.

2. A bookshelf has 12 shelves, and a librarian wants to arrange books in rows of 4 or 6. How can the librarian arrange the books?