

**English**

1. Write 50 idiomatic expressions along with their meanings and use each one of them in a sentence of your own.
2. Write a summarised report of DLF IPL Series including the following points.
  1. Opening and closing ceremonies of the series.
  2. Names and number of teams taking part
  3. Number of matches being played
  4. Score board – runs scored by in different matches
  5. Man of the match (each match)
3. Read any one of the following books and write its review.
  - a. Tuesday with Morris
  - b. You Can Win
  - c. How to Read a Person as a Book

**Hindi**

1. मधुकलश : पाठ 1 से 10 तक पढ़िए।
2. मधुकलश : पाठ 5 का नाटक पढ़िए तथा अपने मित्रों के साथ इसके मंचन का अभ्यास कीजिए।
3. मधुकलश: पाठ 7 (कविता) का मूल भाव अपने शब्दों में (कम से कम 100 शब्द) लिखिए। (भाषा कॉपी में)
4. सुलेख : विद्यालय दैनंदिनी में दी गई वर्णमाला के अनुसार दस बार वर्ण माला लिखिए। (भाषा कॉपी में)

**Sanskrit**

नोट : निम्नलिखित कार्य अपनी संस्कृत कॉपी में कीजिए।

1. ऐसे तीस अकारान्त पुल्लिंग शब्द लिखिए जो पाठ्यपुस्तक में नहीं आए हों।
2. अपने परिवार के सदस्यों के नाम लिखकर पुल्लिंग नामों का "वर्ण-विन्यास" और स्त्रीलिंग नामों का "वर्ण संयोजन" कीजिए।

**Mathematics**

1. Draw a chart showing different geometrical ideas by the examples taken from the daily life. (e.g. A ray –sun rays or light of the torch etc.)

**Or**

Draw or paste (on a chart) at least one thing representing the following geometrical shapes-

1. rhombus-e.g.kite
  2. cube- e.g. dice
  3. cuboid- e.g.box
  4. triangle – e.g. pyramid
  5. cone- e.g. birthday cap
  6. sphere-e.g. ball
2. Design a 3x3 magic square (in a file) which, when added diagonally, horizontally (each column) or vertically (each row) gives the same whole number.

**Or**

Collect, solve and paste at least 5 "SUDOKU'S" from the newspapers in "Mathematics"file.

3. Experience/assume and then collect the information related to the subject "Mathematics" in the fields mentioned below in your "Mathematics" file.

Topic allotment- Roll No 1-6→ 'Business'; Roll No 7-12→ 'Banking';

Roll No 13-18→ 'Computer'; Roll No 19-24→ 'Budget'; Roll No 25-30→ 'Statistics'.

One example is done for you. Don't attempt the same.

- e.g.- Journey – a) Distance covered from the starting station to the first station .  
b) Distance between any 2 stations (coming in between)  
c) Total distance.

- d) How can the total distance be divided into 5 equal parts?
  - e) The total distance covered if you come back 300 kms in the opposite direction after the last station etc. (Also mention the name of the stations)
4. Make a list of the Activities that involve use of water Also record your observation for the amount of water used daily for 7 consecutive days. Give suggestions on how you can reduce water consumption and wastage and calculate how much you can save in a week.
5. Ask your parents and prepare a monthly report file for the month go June on the area of expenditure at your house as assigned below-
1. Green vegetables and fruits. ( Roll no.-1-6)
  2. Processed food ( Roll no.-7-12)
  3. Cereals and pulses( Roll no.-13-18)
  4. Soaps and detergents( Roll no.-19-24)
  5. Electricity and water bills( Roll no.-25-30)

### **General Science**

Make a chart / model and project report on the following:-

- 1) Waste Management (Bio) (Roll No. 1 to 7)
- 2) Water Management (Chem) (Roll No. 8 to 14)
- 3) Types of Plants (Bio) (Roll No. 15 to 21)
- 4) Components of the Food & Deficiency Disease (Bio)  
(Roll No. 22 to 30)

### **Social Science**

- 1) Collect pictures of at least two important mountain peaks from each continent and write their brief description (50 words).
- 2) Collect pictures of wild animals and birds found in India and make a file (15 pictures each).
- 3) Make a file collecting information about UNO, its different units & their functions. Collect relevant pictures for the same & paste them on pages in your file.
- 4) Know your neighborhood. Meet at least 10 people of different families in your neighborhood. Note down their profession, average daily working hours, and take their autograph and contact no. Write it in your holiday homework copy.

### **Creative Activities**

1. Make a painting with poster, acrylics or water based colours on canvas, paper sheet or clay pots.
2. Bring a minimum of 10 used Indian postage stamps of any denomination.
3. Give at least 10 ideas or suggestions for each subject taught to your class to make your classes more interesting for you.
4. Develop a hobby and / or fine and/ or performing art. Come prepared to make a presentation of the same in school.
5. Write a postcard to your Principal at school address. Write it before 15 June 2009 and tell her what part of your holiday homework you have completed.

**All the Best**