

## COL SATSANGI'S KIRAN MEMORIAL PUBLIC SCHOOL

Satbari, Chattarpur, New Delhi – 110 074

### HOLIDAY HOME ASSIGNMENT – (2013)

#### CLASS - IV

**Note:** Please do all the work in a separate note book.

#### हिन्दी

- 1 अपनी पाठ्य पुस्तक से कोई भी एक कविता को सुन्दर चित्र बनाकर चार्ट पेपर पर लिखो।
- 2 व्याकरण पुस्तक से निम्नलिखित में से किसी एक को चार्ट पर सुन्दर— सुन्दर लेख में लिखें।  
(क) लिंग बदलो (ख) विलोम शब्द लिखो (ग) पर्यायवाची शब्द  
(घ) स्वर तथा मात्राएँ (ङ) बारहखड़ी
- 3 स्क्रेप बुक पर लिखें। (सुन्दर— सुन्दर) तथा उनके संबधित चित्र भी बनाएँ।  
(1) कोई एक कहानी।  
(2) कोई दो कविताएँ (3) कोई पाँच चुटकुले
- 4 अपनी कापी पर 10 सुलेख लिखो।
- 5 अपनी पुस्तक के पाठ एक तथा दो में से इ, ई तथा उ ऊ की मात्रा वाले 10—10 शब्द लिखो।

#### ENGLISH

1. Make a chart from your textbook or grammar book.
2. Write 10 lines on each (i) My mother (ii) My school (iii) My family (iv) My Class
3. Revise what is done in the class during April month. (for the post holiday test) both from English Course book and Grammar Book.
4. Do two pages of neat handwriting daily.
5. Read stories and write 2 stories in your own words. (From your English Course Book Page 27 and Grammar Book Page – 19)
6. Write a letter to your teacher telling her/him about what you did during the Summer Break. Post the letter at the school address. (Visit nearest post office and find out the process of sending a letter).
7. Do the project I (Making a pet care file) in a file or chart from your English main course book Page No. 28, 29

## MATHEMATICS

- Q1. Learn and write multiplication table from 2 to 20 two times.
- Q2. Write Number name from 1 to 500.
- Q3. Do five sums on conversion
- (i) KM to M                      (ii) M to KM
- (iii) M to CM                      (iv) CM to MM                      (v) MM to CM
- Q4. Write roman numerals from 1 to 100.
- Q5. Write the following numbers in words:
- (i) 7297                      (ii) 2798                      (iii) 379                      (iv) 729                      (v) 3574
- (vi) 2789                      (vii) 1331                      (viii) 9867                      (ix) 9789                      (x) 2132
- Q6. Make a chart of different shapes like
- (i) Square                      (ii) Circle                      (iii) Rectangle                      (iv) triangle
- (v) pentagon                      (vi) Hexagon
- Q7. DO five 'six digit' sums of addition and subtraction.
- Q8. Multiply
- (i)  $37192 \times 9$                       (ii)  $32718 \times 19$                       (iii)  $13732 \times 23$
- (iv)  $93927 \times 43$                       (v)  $87219 \times 47$
- Q9. Divide and write remainder, divisor, dividend, quotient
- (i)  $21498 \div 3$                       (ii)  $31278 \div 13$                       (iii)  $25729 \div 15$
- (iv)  $13218 \div 2$                       (v)  $99298 \div 8$
- Q10. Make chart of table 2 to 20.
- Q11. Draw 5 different wall patterns on a chart.

## GENERAL KNOWLEDGE

1. Visit some historical places and write a few lines about the same in your HHA notebook. Take help of your parents e.g. Qutab Minar, Red Fort.
2. Read newspaper daily and note down daily temperature in your HHA Note book.
3. Write thirty general questions alongwith their answers. e.g.
  - (a) Who is the Prime Minister of India
  - (b) Who is President of India?
  - (c) What is the name of your country?

4. Write and learn Course of FA exams from Page No. (6, 7, 9, 10, 11, 12, 13, 14 & 15) and also draw their pictures in the project file/HHA note book.
5. Learn and write your school song in HHA note book.
6. Read or take information from internet about Animal Kingdom (reptiles and amphibians), Famous Scientists and make a project on this.
7. Make any two on the following topics:
  - (1) Dresses of India
  - (2) Vegetables and fruits
  - (3) Wild Animals
  - (4) People who help us.
  - (5) Historical monuments
  - (6) Festivals of India
  - (7) States and their capitals
  - (8) Indian dishes

### E.V.S.

*Write in HHA Notebook.*

1. Take a chart and write "Good Eating Habits" and draw.
2. Make a chart showing how to take care of teeth and write a jingle next to it.
3. Prepare a project on the different road traffic symbols used in a city to prevent road accidents.
4. In your scrap book, paste photographs of the type of clothes you wear at home, while playing, in school and when you attend a wedding. Write the name of each dress.
5. Make a model of a house using different types of materials.
6. Make the following models:
  - (i) Bridge
  - (ii) Uses of pulleys
  - (iii) Beehive
7. Draw the picture of 5 animals whose ears we can see, and 5 animals whose ears we can not see.
8. With the help of your parents collect the informative newspaper cutting daily and paste them in your scrap note book and write one or two sentences on each.

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### HOLIDAY HOME ASSIGNMENT – (2013)

#### CLASS - V

**Note:** Please do all the work in a separate note book.

#### हिन्दी

1. समाचार पत्र नवभारत टाइम्स, दैनिक जागरण आदि से पाँच कहानियाँ लिखें या काटकर चिपकाएँ और चित्र भी बनाएँ।
2. कोई पाँच कविताएँ लिखें एवं चित्र बनाएँ।
3. हिन्दी परियोजना कार्य के सभी कार्य को याद करना है।
- 4 10 पृष्ठ सुलेख लिखिए।
- 5 व्याकरण पुस्तक के आधार पर  
प्रथम पाठ – भाषा और व्याकरण पाठन क्रिया एवं पाठ के अभ्यास लिखना एवं याद करना।
- 6 रिमझिम पाठ – 1, 2, 3, 4 का अभ्यास कार्य लिखना एवं याद करना।

#### ENGLISH

1. Define all kinds of nouns with examples.
2. Write 20 examples of countable noun and 20 examples of uncountable noun and also draw the pictures.
3. Make the plural form of the countable nouns.
4. Write a paragraph on  
I love Summer Vacation because.....
5. Make a chart from your textbook or grammar book.
6. Revise what is done in the class during the month of April.
7. Write a letter to your teacher telling her/him about what you are doing during the Summer Break. Post the letter at the school address.
8. Read lesson 4 and 5  
(a) Take out 10 difficult words from each and find their meanings from dictionary.  
(b) Frame sentences using the words.
9. Do two pages of cursive writing daily.
10. Maintain daily diary.
11. Make a project on 'Caring for others'. Take hints from your MCB Page No. 104-105.

## MATHEMATICS

- Q1. Write Roman Numeral 1 to 100.
- Q2. Write and learn table form 2 to 20.
- Q3. Learn syllabus of FA – I.
- Q4. Multiply
- |                  |                  |                   |
|------------------|------------------|-------------------|
| (i) 37198 x 121  | (ii) 97112 x 421 | (iii) 21721 x 432 |
| (iv) 42127 x 789 | (v) 93927 x 469  | (vi) 72179 x 479  |
| (vii) 7894 x 429 |                  |                   |
- Q5. Divide and write remainder, divisor, dividend and quotient
- |                 |                 |                  |
|-----------------|-----------------|------------------|
| (i) 21489 ÷ 13  | (ii) 37218 ÷ 15 | (iii) 72917 ÷ 23 |
| (iv) 25729 ÷ 18 | (v) 729179 ÷ 22 |                  |
- Q6. Make a chart of different shapes like
- |              |              |                 |               |
|--------------|--------------|-----------------|---------------|
| (i) Square   | (ii) Circle  | (iii) Rectangle | (iv) triangle |
| (v) Pentagon | (vi) Hexagon |                 |               |
- Q7. Draw a circle of radius
- |            |           |           |           |
|------------|-----------|-----------|-----------|
| (i) 3.5 cm | (ii) 4 cm | (iii) 6cm | (iv) 5 cm |
|------------|-----------|-----------|-----------|
- Q8. Using protractor construct the following angles and write their type.
- |          |           |            |          |
|----------|-----------|------------|----------|
| (i) 30°  | (ii) 135° | (iii) 145° | (iv) 50° |
| (v) 120° | (vi) 80°  | (vii) 45°  |          |
- Q9. Make a chart by the help of match stick to show different shapes and angles.
- Q10. Make a chart of different types of angles.

## EVS

- Q1. Make a family tree of your own family.
- Q2. Draw a diagram of a plant
- (i) Show the different parts and label it
  - (ii) Write the function of each part.
- Q3. Make the model of the food chain using plants and animals made of plastic, plasticine and cardboard.
- Q4. Make a scrap book about animals with highly developed sense organs, with no external ears, with good hearing power, paste photographs and write a paragraph.
- Q5. Beside Earth, some other planets have moons. Write the names on each planet.
- Q6. Collect pictures related to natural calamities like earthquake, flood, drought, tsunami and paste in your scrapbook.

Q7. Make a list of safety rules to be followed:

(i) at home (ii) in the class room (iii) in the playground (iv) on the road.

Stick them in your classroom and your study room. Also, paste a list of emergency phone numbers.

Q8. Collect pictures of different types of houses from all around the world and make an album.

Q9. Collect pictures of animals used for the purpose of entertainment and livelihood and paste in your scrap book.

Q10. List ten food items which you eat in raw form as well as in preserved form. Draw and colour the diagrams.

### **GENERAL KNOWLEDGE**

- Daily read the newspaper in English, Hindi and other regional language of your state.
- Learn Pages 6, 8, 9, 10, 11, 12, 13, 14 & 15 for FA – I.
- See 'Discovery' and 'National Geographic' channels and write at least two reports.
- Write a report, IPL, on the places, where you have gone during holidays.
- Make two beautiful charts from G.K. book of your choice.
- Chose any **three topics** from the list given below and make beautiful collage on them.

• Collage of

(1) Flags of Nations

(2) Animal Kingdom / Extinct species

(3) Plant kingdom

(4) States and Capitals

(5) Dance forms of India/World

(6) Temples of India/Asia

(7) Important personalities

(8) Sports/ Players

(9) Newspaper Headlines.

- Make charts and models on any two topics from the list given below:

Wild life of India

Save Earth

Rain forests

Plant kingdom

Solar System

**GENERAL KNOWLEDGE**

I. Translate these words from English to Hindi to find the names of some Indian towns e.g.

- |    |               |   |          |     |                         |
|----|---------------|---|----------|-----|-------------------------|
|    | Nectar head   | - | Amristar |     |                         |
| 1. | Water Village | - | .....    | 6.  | Jaggery Village - ..... |
| 2. | Snake Town    | - | .....    | 7.  | Ear Town - .....        |
| 3. | Face          | - | .....    | 8.  | Brick city - .....      |
| 4. | Gone          | - | .....    | 9.  | Water Path - .....      |
| 5. | Queen Field   | - | .....    | 10. | Endless Snake - .....   |

II. The biggest ..... The largest .....

- |     |                               |   |                          |
|-----|-------------------------------|---|--------------------------|
| 1.  | The largest Ocean             | - | Pacific Ocean            |
| 2.  | The longest river             | - | Nile                     |
| 3.  | The shallowest sea            | - | Baltic sea               |
| 4.  | The largest Island            | - | Green land               |
| 5.  | The longest canal             | - | The grand canal of China |
| 6.  | The highest chain of mountain | - | The Himalayas            |
| 7.  | The highest waterfall         | - | Angel falls in Venezuela |
| 8.  | Hottest Region                | - | Sahara Desert            |
| 9.  | The Coldest region            | - | Oymyakon                 |
| 10. | The largest river in Europe   | - | Volga                    |

III. Who was the first .....

- |    |                                 |   |                        |
|----|---------------------------------|---|------------------------|
| 1. | To find the sea route to India? | - | Vasco Da Gama          |
| 2. | To reach the South Pole?        | - | Captain Roald Amundsen |
| 3. | To invent fountain pen?         | - | Lewis Waterman         |
| 4. | To invent television?           | - | John L Baird           |
| 5. | To invent the Kodak Camera?     | - | George Eastman         |
| 6. | To invent the Thermometer?      | - | Galileo Galilee        |

III. Make a project file and cover the following topics:

- |    |  |    |                  |
|----|--|----|------------------|
| 1. | Our country India                                  | 2. | Religion         |
| 2. | Wild life  | 4. | Plant kingdom    |
| 5. | Famous people                                      | 6. | Books and author |
| 7. | Currencies and capitals of countries around world. |    |                  |
| 8. | Great Indian in History                            |    |                  |

**Prepare a declamation on my country India**

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**HOLIDAY HOME ASSIGNMENT – (2013)**

**CLASS - VI**

**Note: Please do all the work in a separate note book.**

**ENGLISH**

**Course Book** : Prepare Unit 1 and 2 (Learn and write)

**Work book** : (Practice) Worksheet 1 and 2.

**Grammar** : **Section A – Reading**

Do Practice Paper – 1, 6, 11 and 16.

**Section B – Writing**

Do practice paper 9 (1) and 10 (1)

**Section C – Grammar**

Do practice paper 2, 4, 5 and 13

- Make one diary and do atleast 15 days diary entry in it.
- Make atleast 2 collage chart on Noun, Pronoun and Adverb.
- Make one chart of any poem in your syllabus

**हिन्दी**

- 1 अपनी पाठ्य पुस्तक में से कोई एक कविता को सुन्दर – सुन्दर लेख में लिखो और उससे संबंधित चित्र बनाकर रंग भरो।
- 2 व्याकरण, बाल राम कथा में से कोई एक चार्ट बनाकर रंग भरो।
- 2 समाचार पत्र से कोई पाँच कहानियाँ लिखें और चित्र बनाये। (नवभारत टाइम्स, दैनिक जागरण आदि)
- 3 किसी एक नेता पर या कवि पर कोलॉज बनाते हुए उनका जीवन परिचय लिखे।  
(महात्मा गाँधी, झाँसी की रानी, महादेवी वर्मा, सूरदास, कबीरदास आदि)
- 4 15 सुलेख लिखें। (एक कापी पर)
- 5 अप्रैल माह में पढ़ाए गए पाठों को याद करें व (वसंत, बालराम कथा और व्याकरण) अभ्यास प्रश्न याद करें।



## **SOCIAL SCIENCE**

1. Make model on the following list (any one)
  - (i) Men made satellite
  - (ii) Grid of parallel latitude and meridians of longitude
  - (iii) Stone tools
  - (iv) Solar system
2. Make a project file and cover the following topics:
  - (i) Harappa civilization
  - (ii) Solar system
  - (iii). Revolution of Earth
  - (iv) Study of ladakh and Kerala Historical and geographical factors that influence the diversity and how they are connected to each other.
  - (v) Taxes were imposed in Ancient India.
  - (vi) Write all states and their capitals. Also learn them.
  - (vii) The republican state of Vajji.
3. Map work  
Make a map book and show the following maps
  - (a) States and capitals in a political map of India
  - (b) Physical map of the sub continent on page 2 (History)
  - (c) Some important Archaeological sites (Page 14)
  - (d) The earliest cities Page 33.
  - (e) Important Janapadas, Mahajanapadas and cities Page 57
  - (f) the Mauryan Empire Principal cities and the places where inscription were found Page 113)
  - (g) Gupta Dynasty, Important cities and kingdom.
4. Learn for SA – I  
Geography Chapter – 1 – The Earth in the Solar System  
Chapter – 2 - Globe – Latitude and Longitude  
History Chapter – 1 – What, where, how and when  
Civics Chapter – 1 – Understanding diversity  
Prepare a declamation on Unity in diversity.

## **MATHEMATICS**

1. Write and learn tables from 2 to 29 (3 times)
2. (i) Give five examples where the number of things counted would be more than 6 digit number.

- (ii) Starting from the greatest 6 – digit number write the previous five numbers in descending order.
- (iii) Starting from the smallest 8 – digit number. Write the next five numbers in ascending order.
3. Make models of the following
- (i) The protractor (ii) Set squares
- (iii) A graduated ruler (iv) The compasses
1. Construct with ruler and protractor angles of following measures  
60°, 70°, 40°, 90°, 45° and 120°
2. Make models of the following figures
- (i) A rectangle (ii) An equilateral triangle
- (iii) A scalene triangle (iv) An isosceles triangle
6. Practice of LCM, HCF, fractions, factors (do 20 questions of each type).
7. Write in brief about 5 Mathematicians – contribution in the field of Mathematics.
8. Do activity – Multiplication of integers on a number line.
9. Conversions :
- |               |                      |                     |
|---------------|----------------------|---------------------|
| 1) gm into kg | 3) ml into l         | } (do 10 sums each) |
| 2) m into km  | 4) Rupees into paise |                     |
10. Draw place value chart for
- Indian system of Numeration
  - International system of numeration.

### संस्कृत

- प्र01 प्रथमः पाठः और द्वितीयः पाठः के शब्दार्थ, अभ्यास एवं हिन्दी लिखिये।
- प्र02 15 वचन बदलिये
- प्र03 15 लिंग बदलिए
- प्र04 पठ् और गम् धातु के पाँचों लकार लिखिये।

## **SCIENCE**

1. Germinate some seeds. Measure the length of the seedlings. Observe for a few days. Note down your observations.
2. Prepare a diet chart to provide balanced diet to a 12 year old child.
3. Collect some flowers and leaves. Paste them in your scrap file which would now be your herbarium.
4. Collect atleast 10 labels of food packages. Check the nutritional contents and decide which ones would be good food items. Write down your observations.
5. Collect different kinds of clothing materials. Identify and paste them in your scrap file.
6. Weave some coloured paper strips on thick threads. Paste them in scrap file.
7. Visit a zoo. Discuss with the zoo keeper what different animals eat. Categorise the animals according to the food eaten. Prepare a presentation.
8. Collect information on the food culture in different regions of India. Collect the pictures of food items. Paste them in your scrap file.
9. Choose a comfortable day. Investigate and analyze the steps followed when lunch and dinner were prepared at your home. Find out which of these steps can be reversed.
10. Collect interesting purposeful Newspaper clippings. Paste them in your scrap file.

PS: Compile all your work and bring them promptly for evaluation.

## COL SATSANGI'S KIRAN MEMORIAL PUBLIC SCHOOL

Satbari, Chattarpur, New Delhi – 110 074

### HOLIDAY HOME ASSIGNMENT – (2012)

#### CLASS - VII

**Note:** Please do all the work in a separate note book/file.

#### SCIENCE

1. Collect the following information:
    - (a) Which fruits or vegetables should be eaten regularly to get vitamins?
    - (b) Why are Vitamins necessary in the diet?
  2. Enrich yourself with information of atleast 2 scientists (use internet)
  3.
    - (a) Germinate some seeds.
    - (b) Nurture a small plant. Write down your experience.
  4.
    - (a) Take samples of different types of fibres and fabrics. Write about their texture.
    - (b) Go to a textile shop with your parents. Watch different varieties of silk materials.
  5. Take two pieces of bread – one dry and the other wet. Watch after a few days and observe on which do you find whitish green patch which is the fungus.
  6. Study the effect of saliva on starch. Do the activity with bread.
  7. Count your teeth. Note down. You can also note down your brother's/sister's teeth.
  8. Collect and paste pictures of wool yielding animals.
  9. Make a model of your own choice.
  10. Collect purposeful newspaper clippings.
- P.S: Compile all your work and bring them promptly for evaluation.

#### हिन्दी

- 1 कोई पाँच कहानियाँ लिखकर अंत में उसका सन्देश भी लिखें।
- 2 व्याकरण – पाठ 1, 2 अभ्यास कार्य लिखना एवं याद करना।
- 3 वसन्त – पाठ 1, 2 के अभ्यास कार्य लिखना एवं याद करना।
- 4 पाँच पत्र लिखो – दो पारिवारिक, दो प्रार्थनापत्र तथा एक शिकायती पत्र

5. आँख, नाक, मुँह, कान, पाँव आदि के पाँच – पाँच मुहावरे लिखकर वाक्यों में प्रयोग करे।  
फाइल में
6. महाभारत में संकलित कृष्ण उपदेश अपनी फाइल में लिखिए।
7. एक कोलॉज बनाइए (जवाहर लाल नेहरू, इन्दिरा गाँधी, महात्मा गाँधी)
8. दो पृष्ठ सुलेख लिखिए। (एक माह तक)

### ENGLISH

Course Book : Prepare Unit 1 and 2

Work Book : Prepare worksheet 1 and 2

Literary Reader : Chapter 1 and 2

Grammar : **Section – A (Reading)**

Do practice paper 1, 6, 11 and 16

**Section – B (Writing)**

Do practice paper 15 (1) and 19 (1) (letter)

**Section – C (Grammar)**

Do practice paper 11, 12, 20 and 21

- Make a chart of Tenses and reported speech
- Make one chart any poem from your syllabus
- Make one diary and do atleast 15 days diary entry in it.

### MATHEMATICS

1. Write and learn table from 2 to 30 (3 times).
2. Construct with ruler and compasses, angles of following measures.  
 $35^\circ$ ,  $45^\circ$ ,  $60^\circ$ ,  $90^\circ$ ,  $120^\circ$  and  $135^\circ$ .
3. Practice of LCM, HCF, Fractions, Factors – do 20 questions of each type.

4. Write in brief about 5 mathematicians – contribution in the field of mathematics.
5. Make models of the following:
  - (i) A graduated ruler
  - (ii) The compasses
  - (iii) Set squares
  - (iv) the divider
  - (v) Protractor
6. Make a charts to show
  - Integers
  - Properties of integers
  - Fractions
  - Measure of central tendency  
(mean, mode, median, data)
7. Revise chapter 1 and 2 in your HHA note book

### **SOCIAL SCIENCE**

1. Prepare two beautiful and colorful charts of S.St. for your class.
2. Write and learn property syllabus given for FA-I
  - (a) History - Chapter – 1
  - (b) Geography – Chapter 1 and 2
  - (c) Civics – Chapter – 1
3. Make a beautiful project file. It should contain
  - (a) map – work (political, physical etc.)
  - (b) preamble
  - (c) Solar system
  - (d) Environment
  - (e) Interior of the earth
  - (f) dates and events
4. Learn and write all 28 states and union territories along with their capitals in your note book.

### **संस्कृत**

- प्र01 द्वितीयः पाठः और तृतीय पाठः की हिन्दी लिखना, शब्दार्थ और अभ्यास करना है।
- प्र02 15 लिंग बदलिये
- प्र03 15 वचन बदलिये
- प्र04 गम् गच्छ, वद्, क्रीड्, चल् और पठ्, धातु के पाँचों लकार लिखिये।

## COL SATSANGI'S KIRAN MEMORIAL PUBLIC SCHOOL

Satbari, Chattarpur, New Delhi – 110 074

### HOLIDAY HOME ASSIGNMENT –(2012) CLASS - VIII

**Note:** Please do all the work in a separate note book.

#### हिन्दी

- 1 पाठ 1 से 3 तक कक्षा कार्य की पुनरावृत्ति कीजिए।
- 2 संज्ञा, विशेषण की परिभाषा एवं भेदों का वर्णन प्रोजेक्ट फाइल में दिखाएं।
- 3 'वसन्त' ऋतु की कविताओं का संकलन करके रचनाकार के नाम सहित प्रोजेक्ट फाइल में दिखाएं।
- 4 व्याकरण पुस्तक से 20 विलोम शब्द, 20 पर्यायवाची शब्द, 20 भिन्नार्थक शब्द, 20 अनेक शब्दों के लिए एक शब्द और 20 मुहावरे अर्थ और वाक्य सहित प्रोजेक्ट फाइल में दिखाएं।
- 5 पहली मई से 30 जून तक – डेली डायरी बनाते हुए उसमें अपनी दिनचर्या नोट कीजिए।

#### ENGLISH

1. Collect information on the following and make a project file. Take help from internet.
  - (i) Albert Einstein, Scientist
  - (ii) Murray Halberg, athlete
  - (iii) Milkha Singh, athlete
  - (iv) D.H. Lawrence, Poet
  - (v) Kapil Dev, Cricketer
  - (vi) Betty Cuthbert, athlete
  - (vii) Rabindranath Tagore, Poet
  - (viii) Col Satsangi
2. Maintain a daily diary.
3. Do two pages of handwriting daily.
4. From Part A of the Grammar booklet do 5 to 10 (Reading Section).
5. Make one chart of English or write 2 inspiring thoughts on chart paper strips.
6. Write down 10 idioms & phrases with their meanings.
7. Revise Unit 1 from MCB and lesson 1 and 2 from the Literary Reader.
8. Make a project file.
9. Make a collage of Adverbs and modals using cuttings from newspaper.

#### MATHS

1. Find the squares from 2 to 50 and learn it.
2. Find the square root of 2, 3, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 17, 18, 19, 20 and learn it.
3. Write the cubes from 2 to 50 and learn it.
4. Draw a histogram taking "marks obtained in previous class (each subject)" as data (chart paper should be used).
5. Learn multiplication tables from 2 to 20 and also write it 5 times.
6. Practice of LCM, HCF, fractions, factors (do 20 questions of each type).

7. Draw angles of  $15^{\circ}$ ,  $22\frac{1}{2}^{\circ}$ ,  $60^{\circ}$ ,  $90^{\circ}$ ,  $120^{\circ}$ ,  $150^{\circ}$ ,  $270^{\circ}$  and  $360^{\circ}$  with the help of compass and protractor both.
8. Make models of the following solids:  
Cuboid, cone, cylinder and sphere  
Make a chart for Basic formula related to Class VIII.  
Write in brief about 5 mathematicians – contribution in the field of mathematics.

### **SCIENCE**

1. Make a chart of different scientists mentioning their contributions towards science.
2. Meet an eye specialist and get your eyes checked and discuss how you can take care of your eyes?
3. Make a project on global warming and find out the gases responsible for it. Take help from the website [coe.msc.ac.in/kids.air.asp](http://coe.msc.ac.in/kids.air.asp)
4. Make a chart showing different tools used in agriculture, mention their uses.
5. Revise the chapters done in the class and learn question answer and keywords for post holiday test.
6. Make a chart of Micro Organisms with their uses and harmful effects.
7. Prepare a file by collecting samples of synthetic fibres.

### **SOCIAL SCIENCE**

1. Write and learn properly syllabus given for FA – I  
History – Chapter – 1  
Civics – Chapter – 1  
Geography – Chapter – 1
2. Make a beautiful project file. It should include:  
(a) Preamble (b) Map – work  
(c) General questions – 30 (d) Dates and events  
(e) Short notes related history (f) Drawings related History and Geography  
(g) You can use internet also.
3. Read newspaper daily and note down the temperature.
4. Write and learn all the terms of your history book and civics book from chapter 1 to chapter 6 in your class work note book.

### **संस्कृत**

- प्र01 द्वितीयः पाठः और तृतीय पाठः के शब्दार्थ लिखना, हिन्दी लिखना एवं अभ्यास करना है।  
प्र02 खाद, लिख्, पठ, कीड् और चल धातु के पाँचों लकार लिखना है।  
प्र03 एक से 20 तक गिनती लिखो। संस्कृत में