

Col Satsangi's Kiran Memorial Public School

(a unit of AIPECCS society)

Satbari, Chattarpur, New Delhi – 110074

SUMMER HOLIDAY HOME ASSIGNMENT 2022-23 CLASS - VI

Subject : English

- Beginners will do Level A.
- Learners will do Level A and B.
- Achievers will do all levels A, B and C.

LEVEL –A

1. Write two pages of Handwriting daily.
2. Learn Question and Answers of the chapters – ‘Who did Patrick’s Homework’. How the dog found himself a new Master!, A tale of two birds.
3. Use A4 sheet or Chart paper to write ‘Parts of Speech’ with 2 examples each.
4. Write a paragraph on ‘Summer Vacation’.
5. Write the poem ‘A House A House’ on a chart.
6. Prepare a chart on ‘Tenses’.
7. Read the next two chapters from “Honeysuckle” and “A pact with the sun”, “Taro’s Reward” and the poem “Quarrel”.

LEVEL B

1. Write one page of handwriting daily.
2. Write 10 Idioms and their meanings.
3. Write 10 Interesting Headlines from English Newspaper.
4. Write Book Review of your favorite book.
5. Write Antonyms and Synonyms of 30 words from Chapter 1 and Chapter 2 of both the books. (Honeysuckle and Supplementary reader)

LEVEL-C

1. Write one page of handwriting daily.
2. Write a Diary Entry about your memorable moments.
3. In the chapter “who did Patrick’s Homework” you have read that Patrick was a Lazy boy. Pen down your thoughts on being a Lethargic child.
4. Write the poem “The Kite” on a chart paper.
5. Write rules of punctuation with two examples each on A4 sheet.
6. Prepare a dictionary having minimum four words of each alphabet with meaning to enhance your vocabulary. Cover it using waste materials and put a book mark in it with a moral value or thought written on the book mark.

SUBJECT: HINDI

Level : A

1. पाठ -1 वह चिड़िया जो कविता के सार को चित्र सहित लिखिए।
2. भाषा की परिभाषा उदाहरण सहित लिखिए।
3. भाषा के भेद उदाहरण सहित लिखिए।
4. दस लिंग, वचन और विलोम चित्र सहित लिखिए।
5. स्वर और व्यंजन को लिखिए और सभी मात्राओं के पाँच - पाँच शब्द भी लिखिए।
6. अबतक जितना भी पढ़ाया है उसे याद कीजिए।

Level : C

1. अवकाश के लिए प्रधानाचार्य को प्रार्थना पत्र लिखिए।
2. गर्मियों में जब आपकी लंबी छुट्टियाँ होती हैं तो आपका दिन कैसे बीतता है? अपनी बुआ या किसी मित्र को पत्र लिखकर बताइये।
3. निम्नलिखित की परिभाषाएँ उदाहरण सहित लिखिए:
भाषा, लिपि, व्याकरण, वर्ण, स्वर, व्यंजन, संज्ञा, विशेषण।

Level : B

1. बालराम कथा के पाठ 1 और 2 के आधार पर श्री राम जी की विशेषताओं को लिखिए।
2. पाठ वह चिड़िया जो के आधार पर बताइए कि आप भी अपने घर के बड़े - बुजुर्गों के लिए क्या - क्या कर सकते हैं।
3. चिड़िया का सुंदर चित्र बनाते हुए अपनी कल्पना के आधार पर कविता लिखिए।
4. वसंत पाठ 1, 2 का अभ्यास कार्य कीजिए।

4. जानवर और वनस्पतियाँ जंगल की शोभा क्यों मानी जाती हैं? विषय पर अनुच्छेद लिखिए और कोलाज भी बनाइये।
5. अभी तक करवाए गए सभी पाठों (वसंत, बालराम कथा और व्याकरण) की सविस्तार लिखित पुनरावृत्ति। कीजिए।

Class – VI SUBJECT: SOCIAL SCIENCE

Important Note:

Level-A is for the Beginners

Level-A+B is for the Learners

Level-A+B+C is for the Achievers

Level-A

Make a beautiful project file and cover the following topics.

- | | | | |
|---|-------------------------|---|--|
| 1 | Solar System | 2 | Latitudes and Longitudes |
| 3 | Motions of the Earth | 4 | Unity in diversity in India |
| 5 | Stone Tools and Weapons | 6 | Map work of Chapter 1 and 2 in History |
| 7 | Harappan Towns | | |

Level – A+B

Read and Learn

Geography – Chapters 1 and 2

Political Science – Chapters 1 and 2

History – Chapters 1 and 2

Level - A+B+C

Do all the work and make a beautiful collage in your project.

Choose any one topic

Watch 'Epic' channel, and History Channel.

Make a beautiful chart. Make a colorful model of any one of the given topics:

India gate

Or

Solar system

Or

Temple

Instructions: Use waste material to make models and project.

Visit national museum in Delhi and write a report about what you see there or any National park.

SUBJECT: MATHEMATICS

IMPORTANT NOTE:

Level- A is for the Beginners

Level - A + B is for Learners.

Level - A + B + C is for the Achievers

Please do all the work in a separate note book.

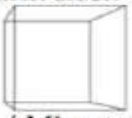
LEVEL - A

1. Write and learn multiplication tables from 2 to 30 (2 times)
2. Construct with ruler, compass & protractor each of the following angles separately.
 15° , 25° , 30° , 45° , 60° , 75° , 105° , 90° , 135° , 150° and 120°
3. Make models of the following:
(i) The protractor (ii) Set squares (iii) A graduated ruler (iv) The compasses
4. (a) Make a chart on Indian and International system of Numeration.
5. Revise Chapters 1, 2 & 3 in HHA note Book
6. Do the activity as given in the picture.

Activity

2. 3-D Shapes

Given below are some of the 3-dimensional shapes. Observe any 2 real life objects at your home resembling these shapes and draw them.

3-D Shapes	Objects	Pictures
1. Cube	(i) (ii)	(i) Rubik's cube (ii)
2. Cuboid	(i) (ii)	(i) Alarm clock  / Microwave (ii)
3. Cylinder	(i) (ii)	(i) Box of juice (ii)
4. Sphere	(i) (ii)	(i) Ball (ii)
5. Cone	(i) (ii)	(i) Tent (ii) Softy

7. Do 5 division and multiplication sums everyday.

Level - B

Make models of the following figures and **any one** working model of your choice.

- (i) A rectangle
- (ii) An equilateral triangle
- (iii) A scalene triangle
- (iv) An isosceles triangle

Practice LCM, HCF, fractions, factors (do 10 questions of each type)

1. Give 5 examples where the number of things counted would be more than 6 digit number.
2. Starting from the greatest 6 – digit number write the previous five numbers in descending order.
3. Starting from the smallest 8 digit number. Write the next five numbers in ascending order.
4. Make flash cards of properties of whole numbers.
 - i. Basic definition
 - ii. Indian and International system of numeration.
5. Do 10 sums based on basic operations (addition, subtraction, multiply and divide) including their word problem every day.

Level - C

Write in brief about 5 mathematicians – their contribution to field of Mathematics (do it in the project file).

Make a bird, a house, a tree and your name by using Tangram shapes.

SUBJECT : SCIENCE

Level A

1. Germinate some seeds available at home and note down observations in your HHA/ Science Notebook. (Time taken, essential factors required for germination.)
2. Prepare a diet chart for your family for one week using A4 sheets and mention nutritional value of each of the nutrient used in the diet.
3. Prepare a scrap notebook and paste materials of your choice.
4. Prepare COVID protocol.
5. Make at least 4 science models of your choice.

Level B

1. Paste the samples of different types of fibers, cereals and spices in your scrap notebook.
2. Make flash cards for the following topics- Sources of carbohydrates, fats, proteins, vitamins, minerals.
3. Making use of waste materials, make a colorful bird feeder. Take photographs and videos and send it to your teacher.
4. Prepare slogans of your own on the topics:-
 - i. SAVE WATER
 - ii. SAVE SOIL
 - iii. SAVE EARTH

LEVEL C

1. Prepare informatory sheets regarding diseases caused by deficiency of vitamins and minerals (Page 16 NCERT textbook table 2.3
2. India has been a major producer of cotton and its fabric. We know that Sufi saint and poet Kabir was a weaver. Find about his life and teachings and pen down the same in your Science Notebook (Moral value based activity)
3. Weave strips of colorful papers.(Ref pg.22)
4. Revise the exercises done so far.

CLASS – VI COMPUTER

- Write & learn ch-1 & 2 fill in the blanks,
- All true false, all MCQ and all Q/A.
- Draw a different parts of input and output devices in A4 sheet

Happy Holidays: Stay Home and Stay Safe