MAHATMA GANDHI SHIKSHAN SANSTHAN

Darbhanga

24 YEARS OF GLORIOUS SERVICES

HOLIDAY HOMEWORK

— SESSION : 2024-25 —

Class :

MAHATMA GANDHI SHIKSHAN SANSTHAN, DARBHANGA
Summer Vacation Home Work –(2024–25)

Class –IX

Sub.- English

1. Prepare a list of all the difficult words with their meaning and remember them from chapters:
   Beehive : Ch – 1, 2, 3
   Moments : Ch 1, 2, 3
2. Write an article in about 120a words on the topic "Protect Environment".
3. Make a diagram on a cardboard to represent all the kinds of determiners with two examples of each.
4. Prepare a list of 30 words having one letter silent in each.
5. Revise all the answers of the questions
   Chapters : 1, 2, 3 of Behive and Moments

Sub.- Hindi

1. प्रतिदिन एक पेज सुलेख लिखें।

2. रसखान, सुमित्रानंदन पंत और सुभद्रा कुमारी चौहान का जीवन परिचय लिखिए।

3. अलंकार और उनके भेदों को उदाहरण के साथ वृक्ष की सहायता से चार्ट पेपर पर प्रस्तुत करें।

4. पठित पाठों का उत्तर पुस्तिका पूर्ण करके लावें।

Sub.- Sanskrit

1. पाठ 1 एवं 2 के सभी शब्दार्थ एवं प्रश्न–उत्तर याद करें एवं उत्तर–पुस्तिका में लिखें।
2. स्वर संधि के भेद एवं उदाहरण को वृक्षचित्र के माध्यम से चार्ट पेपर पर प्रदर्शित करें।
3. सभी उपसर्गों को उदाहरण के सूची तैयार करें।
4. माता के बारे में अच्छी बातों को सूचीबद्ध कीजिए।

नोट– अभ्यास कार्य एवं अन्य लेखन कार्य उत्तर–पुस्तिका में करें।

Sub.- Urdu

1- Write an assignment on Akhtar Sherani in the stick file.
2- Remember the Nazm (Ek Dehati ladki ka geet).
3- Read ch- 5 to 8 and learn and write word meanings.
4- Revise question/answers of ch- 1 to 4.
5- Nazm Bahadur Bano ka khulasha likhein (on the stick file).
6- Write 10 pages writing.
7- Fel (Verb) Kya hai ? Eske kitne aqsam hai ?
8- Ism (Noun) kya hai ? Eske kitne aqsam hai ?
9- Shifat kya hai ? Eske kitne aqsam hai ?
10- Sabhi Aqsam ke tariff bayan kijea?

Sub.-Maths

#Assignments:-

1. Solve Exercises "Test yourself" from the chapters Number system, Polynomials and Area of Triangles and Quadrilaterals. (From R.S.Agrawal)

2. Solve MCQ's Questions (from given exercises) of the chapters "Introduction to Euclid's Geometry, Number system, Polynomials " (From R.S.Agrawal)

Note:- All works must be Done in a separate copies in neat and clean handwriting.

#Projects:-

1. Write Euclid's Contribution for development of Geometry with Photograph in a stick file.

Sub.- Science

ASSIGNMENTS:

- **PHYSICS –** Solve and learn all intext and exercise questions from N.C.E.R.T in a separate notebook of the chapter 'DESCRIBING MOTION'.
- **CHEMISTRY-**Solve and learn all intext and exercise questions of the chapter MATTER IN OUR SURROUNDING in a separate notebook.
- **BIOLOGY –** Solve and learn all intext and exercise questions of the chapter CELL in a separate notebook**.**

PROJECT:

Write GALILEO'S contribution for development of science with photograph in a stick file.

Sub.- S.St

History:-

1. Paste a photograph of Revolutionary Mazzini and write about him on A4 size chart paper.

2. Explain the circumstances leading to the French Revolution in France.

Pol.Sc.:-

1. Paste photographs of any five members of constituent assembly. Write few lines about them on A4 size chart paper.

2. Why do we need democracy? Explain.

Geography:-

1. Paste a political map of India on A4 size chart paper and locate the latitudinal and longitudinal location.

2. Describe the size of India.

Economics:-

1. Show the distribution of land with size on a A4 size chart paper of Palampur.

2. Describe the Green Revolution.

Sub.- I.T.

1- Prepare a chart showing different types of sentences with example and picture on chart paper.

2- Prepare a presentation on the factors that affect perspectives in communication on the chart paper.

3- Explore the impact of IT and ITes in various areas in day-to-day life and prepare a report.

4- Write down the two ways in which IT is changing the education domain on the chart paper.

5- Revise Chapter 1 of Part A and chapter 1 of Part B.