

**Science****General Instructions**

- **Complete Index and do correction work ( if any ) for the chapters in science notebook.**
  - **Complete science lab manual work .**
  - **Revise the syllabus of Periodic – I.**
1. Select five different habitats ? Make a scrap book , by pasting pictures of two animals living in each habitat. Describe the adaptations seen in the plants & animals ( Roll no – 1 to 7)
  2. Make a model of a pendulum. (Roll no – 8 to 14)
  3. Make a chart on different methods of separation of substance. Also paste the pictures of different methods. (Roll no – 15 to 21)
  4. Make a model of clinical thermometer . Using cardboard & paste it in A 4 size sheet ( Roll no – 22 to 28 )
  5. Make a model of Miniature garden using tiny plants animals , insect , small rocks etc.( Roll no – 29 to 32)
  6. Make a model of human Respiratory system . ( Roll no – 32 & onwards)
  7. **Do the following questions in Science note book .**
    - i) Write the three differences between plant and animal cells ?
    - ii) What are species ? Give two examples of each endangered & extinct animals.
    - iii) How are materials grouped ? what are the advantages of grouping of materials ?
    - iv) Convert the following
      - a) 12 m into cm
      - b) 15 km into cm
      - c) 150 mg into gram
      - d) 40 min into second

**Maths****Note :**

- **Complete lab manual work of ch- 1,2 , 4.**
  - **Solve test paper -1 Pg no . in maths register.**
  - **Revise the syllabus of Periodic – I for periodic test.**
1. Prepare a model to show Roman numerals on cardboard or thermo cool using matchstick or ice cream stick. ( Roll no – 1 to 4 )
  2. On a cardboard paste different type of circle to show clocks . Show numbers in Roman numerals using match sticks , broom sticks.(Roll no 5 to 8)
  3. With waste materials of two dimensional or three dimensional shapes prepare-
    - a) Model of wall hangers: also write any formule of maths ( Roll no – 9 to 13)
    - b) Decorative articles .( Roll no 14 to 18 )
    - c) castles( Roll no – 19 to 23)

4. Collect information on any one famous mathematician.
  - a) Aryabhatta , Bhaskara , Ramanajan , Brahmagupta ( Roll no – 24 to 27 )
5. Prepare a square , Rectangle using cardboard and paste coloured paper to make it attractive.  
( Roll no – 28 onwards)

## English

- **Complete index and do correction work ( if any).**
- **Revise the syllabus of Periodic – I for Periodic test .**

**Q1.** Make wall hangings according to the roll number:

- a) Words often confused 10 examples. ( Roll no 1 to 5 )
- b) Synonyms 10 examples. ( Roll no – 6 to 10 )
- c) Phrases 10 examples .( Roll no – 11 to 15 )
- d) Nouns : Number 10 examples.( Roll no – 16 to 20)
- e) Nouns : Gender 10 examples( Roll no – 21 to 25 )
- f) Nouns : case 10 examples ( Roll no – 25 onwards)

**Q2.** Make model according to Roll Numbers with waste material and write 5 lines on it.

- a) Red fort ( Roll no – 1 to 5 )
- b) Taj Mahal ( Roll no 6 to 10 )
- c) India Gate ( Roll no – 11 – 15 )
- d) Qutab Minar ( Roll no – 16 to 20 )
- e) Lotus Temple ( Roll no – 21 to 25)
- f) Jallian Wala Bagh ( Roll no – 26 to 30 )
- g) Golden Temple ( Roll no – 31 onwards)

## Social – Science

- **Complete index and do correction work ( if any).**
- **Revise the syllabus of Periodic – I for Periodic test .**

**Q1.a)** Make a 3 D “ Water Cycle Model “ with waste material.( Roll no – 1 to 7 )

- b) Make a “ Swach Bharat “ project / model with waste material . ( Roll no – 8 to 14 )
- c) Make 3 D “ Solar system “model with waste materials . ( Roll no 15 to 21 )
- d) Make a model of “ Air Pollution “ with waste materials( Roll no – 21 to 27 )
- e ) Make a model of “ Earth – day and night geographical situation with waste materials.( Roll no – 27 onwards)

**Q2. Compulsory for all students:**

**Suggested Summer –Holiday Activity :-** This activity is called – Making a memory file. On your summer holiday You would be going for trips to other towns or cities to visit your grandparents , relatives or tourists trips. All you have to do this and enjoy your hands earned holidays and along with it keep your memories of these holidays intact. How are you going to do this by making a file which contains all your memories. Take a shoe – lace file with A – 4 size sheets and do this fun activity.

Holiday – 1. Reason of travel 2 . Mode of travel 3. Period of your story.

**Give a detailed account of the city** - 1 The name , area, history , , main historical monuments.  
2. Types of people , language, dress , food , customs and traditions, region.  
3. Climate , kind of landscape , flora and fauna , You can make this activity more interesting by sticking your travel tickets , pictures , photographs Pressed flowers and leaves. Enjoy your holidays and this activity.

Q3. Read any of these books during holidays.

- a) Amarcharita Katha
- b) Mahabharata Katha ( compulsory for all students )

ग्रीष्म अवकाश गृह कार्य विषय- हिन्दी

कक्षा- छठी

[13 मई से 30 जून तक] (2019-2020)

- \* रोजाना दो पृष्ठ की सुलेख अवश्य लिखें [दस दिन तक]
- प्र०1. आप अपने देश को सँवारने के लिए क्या कर सकते हैं?  
[ए-4 साइज़ कागज़ पर लिखें]  
[अनुक्रमांक - 1 से 7 तक]
- प्र०2. विभिन्न देशों की मुद्राओं के नाम - जैसे- डॉलर, पौंड, आदि पता करिए एवं चित्र सहित कोलाज़ बनाइए।  
[अनुक्रमांक - 8 से 14 तक]
- प्र०3. व्यर्थ पड़ी वस्तुओं से अलग-अलग वृक्षों के मॉडल बनाएँ। [अनुक्रमांक 15 से 21 तक]
- प्र०4. महान व्यक्ति विशेष के विचार चित्र सहित चार्ट पर लिखें। [अनुक्रमांक 22 से 28 तक]
- प्र०5. वृक्षों को किस प्रकार कूटने से बचाया जा सकता है? मॉडल द्वारा प्रदर्शित करें। [अनुक्रमांक 29 से अन्त तक]
- \* सभी विद्यार्थियों के लिए अनिवार्य है → प्रथम सामयिक परीक्षा के पाठ्यक्रम को दोहराएँ।

ग्रीष्मकालीन रचनात्मक कार्य

कक्षा- षष्ठी विषय- संस्कृत

[13.5.19 से 30.6.19 तक]

- प्र०1. "प्रार्थना" श्लोकाः संस्कृतेन चित्र-सहितेन लिखत।  
[ए-3 शीट पर] [रोल नं- 1-8]
- प्र०2. "अहम्" "तवम्" पदयो लघु वाक्ययोः प्रयोगः चित्र-सहितेन लिखत।  
[ए-3 शीट पर] [रोल नं- 9-16]
- प्र०3. "एका घटिका" इति विषये मॉडल रचयत।  
[ए-3 शीट पर] [रोल नं 17-24]
- प्र०4. संख्या [1-10] चित्र- सहितेन लिखत।  
[रोल नं 25-अंत तक] [ए-3 शीट पर]