

NEO CONVENT SR. SEC. SCHOOL
SUMMER HOLIDAY HOME WORK 2026-27
CLASS – VIII

Out of difficulties grow miracles. Tough time don't last.

Dear Students

The beginning of new session might not have been with pomp and show, but the spirit of teaching learning continues in the school. The summer vacations this time would not be ice creams, candies and cool pool, but time can be utilized in knowing skills and interests.

It is easy to bloom, then to be a bud, but you are responsible young members of the nation and its our duty to follow rules.

Here are some holiday activities designed for creative utilization of time. Give a flight to your imagination and spend time purposely.

Some points to be remember

- a) Drink plenty of juice and water to avoid dehydration.
- b) Make hand washing and hygiene a part of your routine.
- c) Holiday Homework is a part of subject enrichment and will be assessed on the basis of creativity and efforts of the students.
- d) It's the perfect time to enhance your speaking skills and vocabulary
- e) By conversing in English with your family and siblings.
- f) Reading is essential for those who seek to rise above the ordinary.
- g) Spend your quality time reading purposeful books.
- h) Schedule your time for activities so that there is no piling up.
- i) Holiday homework should be your authentic creative work.

Subject- English

HOLIDAY HOMEWORK 8TH- ENGLISH

- Visit places of interest during your summer vacations and write 5 Diary entries on your **memorable summer vacation moments**. (Use notepad sheets)
- Make a **file of 20-25 pages (colored)** with appropriate pictures (paste or draw) on:
 - i) 20 rules of subject verb agreement with 5 examples each.
 - ii) Rules of tenses along with 5 examples each.

Make it presentable and use your creativity.

- Read the Novel and make notes of **Romeo & Juliet, comedy of Errors, Hamlet and prince of Denmark**.

कक्षा – 8 विषय – हिंदी

ग्रीष्मावकाश गृह कार्य

प्र0 1 (क) 'हमारे राष्ट्रीय चिह्न'– भारत के सभी राष्ट्रीय चिह्नों के खूबसूरत चित्र बनाकर या चिपकाकर उनके विषय में सही जानकारी लिखते हुए एक आकर्षक फाइल तैयार कीजिए।

(ख) परियोजना कार्य **Art Integration State Pair** के आधार पर दिया जाएगा।

उपर्युक्त कार्य के लिए एक आकर्षक फाइल बनाइए।

प्र0 2 इकाई परीक्षा का संपूर्ण पाठ्यक्रम कंठस्थ कीजिए एवं अभ्यास पुस्तिका में लिखिए।

प्र0 3 स्पैक्ट्रम के लिए स्वरचित कहानी , लेख , कविता लिखें। (कोई एक)

CLASS – VIII MATHS

Q1. Make a power point presentation that contain minimum 10 slides on the following topics assigned to your Roll no.

Roll No.(1-20) : Quadrilateral and their properties

Roll No.(21 onwards) : Squares and cubes

Q2. Complete the following activities of the maths lab manual with proper cutting and pasting method as written same in the manual.

Activity no. : 1 ,2A , 2B , 3A , 3B , 3C , 8A , 8B , 8C

Write activity 2A on A3 size sheet in a presentable way also.

Q3. Solve the objective questions, multiple choice questions given at the end of chapters in the maths books.

Q4. Exercises named as 'check your progress' related to each chapter are provided in your maths book. These exercises are helpful in evaluating the progress of the child. Solve those exercises in the rough notebook.

Q5. Questions based on high order thinking skill (HOTS) are provided at the back exercise of chapters in your maths book. Do practice of these questions in rough notebook.

Q6. Learn the square and cube of first fifty natural numbers.

Q7. Do the written practice of model test paper 1 given on page no. 75 in the rough notebook.

Q8. Solve all examples of your maths textbook from the following chapters (1,2,3,4 and 11) in the separate rough notebook.

Class – 8 (Science)

Instructions – Do Q1 to 5 on notepad sheets.

Q1. Why do we feel lighter when swimming?

Q2 In a village, many people fell sick due to drinking contaminated water. The doctor said it was due to harmful microbes.

Questions:

1. What type of microbes may cause such diseases?
2. Name one disease spread by contaminated water.
3. How can such diseases be prevented?
4. Why is clean drinking water important?

Q3 A Voltaic cell, also known as a Galvanic cell, contains two metal plates made of different materials and a liquid called an electrolyte, placed in a glass or plastic container. The plates, called electrodes, are partly dipped in the electrolyte, which is usually a weak acid or a salt solution. A chemical reaction between the plates and the electrolyte produces electricity.

(a) In what way is the Voltaic cell different from the dry cell?

(b) Who discovered the Voltaic or the Galvanic cell?

(c) What was the difference of opinion between the two scientists about the electricity generation by the cell, and how was it resolved?

Q4 Lightning conductors are installed on all tall buildings for safety against lightning. There is a pointed metal rod on the top of the building. It is connected to a metal plate buried in the ground with a metal strip or a flat wire.

(a) What is the function of the lightning conductor?

(b) Where is the pointed end of the lightning conductor placed?

(c) When can lightning occur?

Q5 While carrying vegetable baskets or pots on their heads, why do people place a thick, round piece of cloth under the loads?

Q6 Make a 3D model of any one microbe using clay, thermocol, or craft items.

- Label each part.
- How its useful/ harmful for us?

Q7 Take few seeds of beans and sow them in a pot. Let them grow. Once they grow into plants, observe their roots. You will find round structures called root nodules on their roots.

Click their pictures and paste them on an A4 size sheet.

a) Write their characteristics.

b) How are these root nodules important for the soil?

HOLIDAY HOMEWORK- SST

Q1. Create a presentable file of max 7-8 sheets about the Delhi Sultanate (5 dynasties- 1 page each dynasty) and Akbar as an Emperor:

- i) About his life
- ii) Policies during his reign
- iii) His work and achievements.

NOTE- Content for the file should be taken from the 8th class SST book itself.

Q2. Read and Make notes of the following chapters:

1. Unit-6 The Parliamentary System: Legislature and Executive.
2. Unit- 4 Colonial Era in India.

(Make the notes in a separate thin notebook)

Q3. Create a Brochure on the culture of Andaman and Nicobar. Focusing on its:

- Food
- Clothes
- Traditions.

Draw or Paste pictures along with the information. Use your Creativity, make it presentable.
