

SUMMER HOLIDAY'S HOMEWORK 2023-24

Dear Children,

- You Matter us most and we All Miss You!!!!!.
- Stay Safe
- Be Kind to your Family
- Get Creative

"This too shall pass. And we will pick up right where we left off!!!"



Summer Vacations are at our doorsteps. Holidays are a well deserved opportunity to relax and rewind by indulging in activities that are pleasurable at the same time educative. .We would like to thank all of you for making online classes and virtual Assessment a success. You are going to enjoy your holidays. It's a sincere request to all to complete holiday projects and home assignments on time. Engage yourself whole heartedly as you will learn a lot through it. Practice your hobbies or inculcate new hobbies. Do a lot of Reading-can be newspapers, magazines, books or novels. Watch English news daily in order to equip yourself with the information and facts to be used as content in the writing skills.

Summer Holidays Homework is an initiative on our part, to inculcate innovativeness, creativity and interest in the tasks assigned to our students. It will not only enable them to recapitulate what was taught but will also help them to connect themselves to the various learning processes. Please ensure that your child complete the assignment neatly.



General Instructions

- All the work should be hand-written.
- Original drawings / illustrations and creative use of material will be appreciated.
- ❖ Present your work on A-4 size sheets and put it in an attractive folder with your name and class clearly written at the top.
- The work will be evaluated for all the subjects on the following parameters.
- 1. Idea and content
- 2. Presentation
- 3. Ability to answer the questions
- 4. Innovativeness.
- 5. Creativity.

Class – 9th Elite

Subject: All Subject

Reasoning: Ch. – 1 Analogy
Ch. – 2 Series
Ch. – 3 Coding – decoding
Ch. – 4 Classification
Ch. – 5 Calendar
Per chapter 100 Questions.

Science: Chemistry: Ch. – 1 (Matter in our surroundings)

Ch. -2 (Is matter around us pure) Ch. -3 (Atoms and molecules)

Learn and write with NCERT exercise.

Biology: Ch. − 1 Cell

Ch. - 2 Tissue

Learn and write with NCERT exercise.

Chart -1 Plant cell (to all students)

Chart – 2

1-7 Mitochondria8-14 Nucleus15-21 Chloroplast

22 – 29 Plasma membrane

Physics: (1) Motion, (2) Force and Law's of motion

Very short, short question, NCERT intext, NCERT chapter and exercise

Numericals: Motion (Practice Section 1, 2, 3)

S.St: पाठ— 1 भारत : आकार और स्थिति

पाठ – 2 भारत का भौतिक स्वरूप

पाठ — 3 अपवाह पाठ — 4 जलवायु

Write/ Learn Q/A in rough notebook

Chart – state and capital

Fill Map: -

हिमालय की नदियाँ
 प्रायद्वीपीय की नदियाँ

Maths: Ch. -1 (Number System)

Ch. - 2 (Exponents of Real Numbers)

Ch. - 3 (Rationalisation)

Ch. – 4 (Algebraic Identities) solve

English - Ch. – 1 The Lost Child (Complete)

Ch. −2 The Adventure of Toto (Complete) Ch. −3 Iswaran the Story Teller (Complete) Ch. −4 In the Kingdoms of Fools (Complete)

Ch. − 5 The Happy Prince, Learn and W/M (Synonyms)

English Grammar : Make a Chart – Tense and Modals learn

हिन्दी : पाठ — १ दो बैलों की कथा

पाठ — 2	ल्हासा की ओर
ਜ਼ਾਣ 2	जाभोत्नातार की संस्कृति
410 - 3	उपभोक्तावाद की संस्कृति साँवले सपनों की याद
पाठ — 4	सावल संपना का याद
पाट – 5	प्रेमचद के फर्ट जूते
	Learn/ write in rough notebook
	Louin Witte in Tough noteoook
व्याकरण :	अनुच्छेद – 3
	लघुकथा — 5
	पत्र – 3