



N. K. PUBLIC SCHOOL



HOLIDAY HOMEWORK

MAY 18 - JUNE 21

BEST TIME TO LEARN A NEW SKILL

**Wishing you days
filled with fun,
creativity, and
laughter**

FAMILY

PLAY & LEARN

**SCREEN
FREE**

**MAKE
FRIENDS**

**Let your child enjoy a holiday
packed with games, crafts,
music, and new friends!**

CLASS : VII

Dear Parents,

Summer holidays are not just a break from schoolwork; they are a beautiful opportunity for children to slow down, explore life beyond textbooks, and grow in ways that classrooms alone cannot offer.

This year, we encourage a **screen-free and meaningful summer** for our students. Let this vacation be filled with **curiosity, creativity, and connection**. Encourage your child to learn a **new skill, discover a hobby, help at home, observe nature, and ask questions** about the world around them.

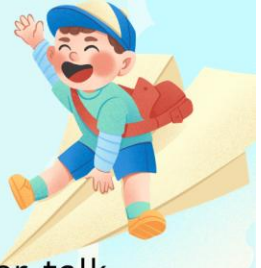
More importantly, let this be a time for **family bonding**. Spend unhurried moments together. Talk, laugh, and share stories.

Give your child the warmth of your presence – sometimes a **simple hug reassures them more than a hundred words**.

We request parents to nurture a few small but powerful habits during these holidays:

- **Read a story to your child every night.** Books open windows to imagination and values.





- **Make meals a family time.** Sit together, talk about the day, and create memories.
- **Encourage conversations rather than screens.** Childhood is too precious to be spent scrolling.
- **Appreciate their efforts and celebrate small learnings.**

Remember, the greatest gift we can give our children is **our time, attention, and love.**

The holiday homework shared with you is designed to be **joyful, creative, and experiential** rather than burdensome. We hope these activities will help children return to school with **new skills, happy memories, and brighter smiles.**

Wishing all our students and families a **safe, joyful, and meaningful summer vacation.**

Warm regards,

Principal

N. K. Public School



SUMMER HOLIDAY HOME WORK: 2026-27

CLASS : VII

हिन्दी- (व्याकरण उत्तर पुस्तिका में लिखें)

- अपने विद्यालय के प्रधानाचार्या जी को शुल्क मुक्ति हेतु प्रार्थना पत्र लिखिए
- काबुलीवाला कहानी का सार अपने शब्दों में लिखिए
- संज्ञा की परिभाषा लिखिए एवं भेदों को उदाहरण सहित लिखिए
- अपनी पाठ्य पुस्तक में दिये गये पर्यायवाची शब्द लिखे

English- (Do in your Grammar notebook)

- Create an Advertisements in your Grammar Notebook for selling a T.V. Make it attractive and mention details.
- Read a Story Book and write.
 - Name of the book.
 - Authors Name
 - Favourite character
 - Moral
- Read Newspaper every day. Make notes if there's anything striking around the world.(in English)
- Make a bookmark and write a quote on 'Hard work'.

Social Studies-

- Do in your Social Studies notebook
 - A. India Political Map
- On an outline map of India, mark and label:
 1. All states and capitals
 2. Neighbouring countries of India
 3. Major rivers:
 - Ganga
 - Yamuna
 - Brahmaputra
 - Godavari
 - Narmada
- B. World Map

- Mark and label:
 1. Seven Continents
 2. Five Oceans
 3. Important countries:
 - India
 - China
 - USA
 - Russia
 - Australia
- Poster Making
- Make a colourful poster on any ONE topic:
 - Save Water
 - Clean India
 - Save Trees
 - Stop Pollution
- Also write a suitable slogan with your poster.

Science

- Mini Research Project-Prepare a scrapbook
- Choose ONE topic:
 - Save Water
 - Plastic Pollution
 - Renewable Energy
 - Space Exploration
 - Importance of Trees
 - Artificial Intelligence in Daily Life
- Include: scrapbook include
 1. Facts
 2. Newspaper cuttings
 3. Diagrams
 4. Your opinion
 5. "How can I help?"

Mathematics-

- Topic: “Mathematics in Nature – Geometry Around Us”
- Task:- Capture 200 different pictures from nature that show mathematical or geometrical shapes. After collecting the pictures, create a reel or video presentation with background music and shape names.
- Ideas for Geometry Shapes in Nature
- Basic Shapes
 - * Circle → Sun, flowers, tree rings
 - * Triangle → Mountain peaks, leaves
 - * Square → Tiles, windows, bricks
 - * Rectangle → Doors, books, benches
 - * Oval → Eggs, leaves, stones
- 3D Shapes
 - * Sphere → Fruits, water drops
 - * Cylinder → Tree trunk, bamboo
 - * Cone → Pine tree, mountain
 - * Cube → Boxes, stones
 - * Cuboid → Buildings, bricks
- Lines & Angles
 - * Parallel lines → Railway tracks, fence
 - * Intersecting lines → Branches
 - * Right angle → Window corners
 - * Acute angle → Leaf edges
 - * Symmetry → Butterfly, flowers
- Patterns & Curves
 - * Spiral → Snail shell, sunflower
 - * Zig-zag → Lightning pattern, leaves
 - * Hexagon → Honeycomb
 - * Fractal patterns → Fern leaves
- Submission:
 - * Video/Reel
 - * Few selected pictures
 - * Short written observation/report
 - “Mathematics is everywhere around us.”
- (Do the work in Maths Notebook)

Artificial intelligence-

- Define three domains of AI and it's applications in real life with pictures.
- Define NLP and it's applications of NLP in Computer notebook

संस्कृत—

- (निम्न में से किसी एक बिंदु का कार्य संस्कृत अभ्यास पुस्तिका में करें)
- संस्कृत वर्णमाला (प्रत्येक वर्ण से शुरू होने वाले दो दो शब्द लिखें)।
- गृह—उपयोग में आने वाली किंही 20 वास्तुओं के सचित्र नाम संस्कृत में लिखें।
- चार संस्कृत श्लोक लिखें।
- लंग लकार के 18 वाक्य संस्कृत में लिखिए।(प्रत्येक पुरुष एवं वचन के दो—दो वाक्य)।

Do one-one page of English and Hindi Writing daily.

(Make separate copy for both)
