

New Era Progressive School

Korba

Holiday Home Work

Class – VII

ENGLISH

1) Create your own newspaper.

Make a newspaper consisting of 4 pages.

It should have the following contents:

- National news
- International news
- Sports and weather
- Few advertisements
- Riddles and games

SPECIAL NOTE:

- ✓ Avoid copying and pasting.
- ✓ It must be hand written.
- ✓ Pictures can be pasted.
- ✓ Use A-4 size sheet

IMPORTANT GUIDELINES:

- ✓ Cover Page: Title, student name, class, school and academic year.
- ✓ Emphasize on creativity, originality and neatness.
- ✓ It should have well researched contents with heading.
- ✓ Avoid negative news.
- ✓ It must be submitted on the joining day of the school.

HINDI

- 1) यात्रा ब्लॉग- “मेरी यादगार यात्रा”. (तीर्थ स्थान/पहाड़ी स्थान/ऐतिहासिक स्थान)

नीचे दिए गए संकेत के आधार पर यात्रा ब्लॉग लिखें।

मुख्य बिंदु: - स्थान परिचय, यात्रा अनुभव, मुख्य आकर्षण, खानपान, संस्कृति, निश्चित स्थान की विशेषता तथा उसके लिए दिए जाने वाले दो सुझाव भी लिखें (इनसे संबंधित चित्र भी चिपकाएँ अथवा बनाएँ)

- 2) सभी को अपनी आवश्यकतानुसार पर्याप्त पानी कैसे मिले? चित्र सहित रिपोर्ट तैयार कीजिए।
- 3) हार्ड पेपर से दो पुस्तक चिह्न (Book mark) बनाकर उन पर हिंदी का एक-एक सुविचार लिखें।

नोट: - सभी कार्य प्रोजेक्ट फाईल में करना है।

SANSKRIT

1. स्वदिनचर्या संस्कृते लिखत। (8-10 वाक्य)

(अपनी दिनचर्या संस्कृत में लिखिए)

नोट- ग्रीष्मकालीन गृहकार्य A-4 साइज के पेपर में करना है।

MATHS

A. “Build a Number City” Activity

- Design a creative place value city using the theme of an Indian monument or modern skyline.
- Take a large number (E.g.23,45,67,890) and imagine it as a city skyline.
- Represent each digit using: Buildings, Towers, Trees or objects
- Show place values creatively:
- Tallest buildings → Crores, Medium buildings → Lakhs, Smaller ones → Thousands, Hundreds, Tens, Ones
- Give your city a name (e.g., “Mathopolis”)
- Add roads, rivers or people to make it look real
- Write a short description: “My city represents a large number where each building shows place value.”

B. “Maths Detective Collage” Activity

- Become a Maths Detective and find large numbers from real life!
- Collect numbers from: Newspapers, Magazines, Internet(optional)
- Examples: Population, Match scores, Budgets, Distances
- Create a Creative Collage: Paste pictures and highlight the numbers
- Decorate using colors, borders and headings

Write for each number:

- 1) Number in figures
- 2) Number in words
- 3) Number in: Indian System, International System
- 4) Find 5 nearest neighbor of particular numbers.

C. “Arithmetic Expressions Wall Art”

- Create a decorative poster showing BODMAS rule with example.

Note - Activity A in file and B & C in chart paper

SCIENCE

BIOLOGY & CHEMISTRY

- 1) Collect wrappers / labels of products (like toothpaste, buttermilk, Coco cola, Soap, Shampoo). Identify whether they are acidic /basic (if mentioned)
Paste them in your note book.
- 2) Prepare a greeting card on Turmeric paper (indicator) with soap solution and lemon juice and submit the greeting card along with a short write-up (5–6lines)explaining the science behind the activity.

PHYSICS

- 1) Create a colorful poster on "SAVE ELECTRICITY" using different sources of energy.
(OR)
- 2) Prepare a creative project file on law of motion

SOCIAL SCIENCE

- 1) Make a 3D model of India using clay, cardboard, or paper and show the following landscapes:
 - a) Mountains (use cotton or clay)
 - b) Rivers (blue colour)
 - c) Desert (sand or yellow paper)
 - d) Plateau (raised surface)
 - e) Islands

Note : Label all major physical divisions clearly.

OR

- 2) Create a scrapbook or collage showing India's diversity.
Including the following details.
 - a) Pictures of landscapes
 - b) Traditional clothes
 - c) Food from different regions
 - d) Festivals linked to geography

Note: Write 2–3 lines explaining each picture

MUSIC

Learn Chhattisgarh state song

“Arpa Pairi Ke Dhar” by Mamta Chandrakar



Note : The marks of the assignment will be added in the final result.

COMPUTER

Software & Its Types

Match it by connecting the dots given before the options.

Word Processing Software .



Electronic Spreadsheet .



DBMS .



CorelDRAW

DTP .



Note – To have this checked, please print this page on an A4 sheet and submit it after completing.