



SHARDA VIDYA MANDIR (2026-27)

Holiday Homework

Class - VI

Last date of submission of Holiday homework is 20th June 2026

General Instructions:

* *Parents are requested to only guide their children while doing the assignment. Only the work done by the students will be assessed.*

* *Project/Homework will be assessed based on neatness, creativity, and originality of ideas.*

ENGLISH

Q. Create a colourful chart titled "My Holiday Adventure."

Write a short story of **8–10 sentences** about a holiday you enjoyed.

Instructions:

1. Write about **your adventure** neatly on the chart.
(Mention where you went, what you did and your experience.)
2. **Identify and underline the parts of speech** in your story using different colours:
 - Noun Pronoun
 - Verb
 - Adjective
 - Adverb
 - Preposition
 - Conjunction
 - Interjection
3. Make a small **colour key** to show which colour represents what part of speech.
4. **Decorate your chart** with:
 - Drawings related to your holiday
 - A small route map (optional)
 - Borders and headings

HINDI

1. विद्यार्थी भारत के कोई भी पांच राज्यों के बारे में मुख्य जानकारी एकत्र करके लिखें, जैसे - (भाषा, पहनावा, प्रमुख त्योहार, नृत्य, मुख्य दार्शनिक स्थल, प्रसिद्ध व्यक्ति, स्थानीय भोजन आदि।) तथा आवश्यकता अनुसार या तो चित्र बनाएं या चिपकाएं। नोट - गृहकार्य (स्क्रेप बुक या चार्ट की सहायता से करें।)

अथवा

भारत के कोई 5 युवा उद्यमियों के बारे में जानकारी एकत्र करें तथा लिखें, जिनका देश के लिए बहुत योगदान रहा, पर वे बहुत प्रसिद्ध नहीं हो पाए।

2. विद्यार्थी प्रतिदिन पांच नए शब्द उनका अर्थ तथा वाक्यों में प्रयोग कर कॉपी में तिथिवार लिखें।

SANSKRIT

वर्णमाला के प्रत्येक अक्षर का प्रयोग करते हुए तीन-तीन शब्द अर्थ सहित अपनी कॉपी में लिखें।

SCIENCE

Practical Activity-

Students have to collect 10 different types of leaves from their surroundings.

Instructions for the Scrapbook:

Leaf Pressing: Place leaves between old newspapers/heavy books for 3–4 days until they dry.

Mounting: Use glue to stick each leaf onto a page in their scrapbook.

Labelling: Under each leaf, students must write:

1. Name of the plant.
2. Type of venation (Reticulate or Parallel).

Scientific Deduction: Predict the root system of the plant.

SOCIAL SCIENCE

Collect and paste pictures of different types of monuments such as forts, tombs, palaces, etc. on a big chart and write the name of the monument, its location and one distinctive feature of each. (minimum 5 monuments)

MATHS

Section A:

Basic Practice (Compulsory)

To be done in your maths c.w copy.

Identify the rule and write next 3 numbers:

- a) 2, 4, 6, 8, __, __, __
- b) 5, 10, 20, 40, __, __
- c) 1, 3, 6, 10, 15, __, __
- d) 100, 90, 80, __, __, __
- e) 7, 14, 28, 56, __, __, __
- f) 11, 22, 33, __, __, __
- g) 3, 9, 27, __, __, __
- h) 50, 45, 40, __, __, __
- i) 1, 4, 9, 16, __, __, __
- j) 4, 6, 9, 13, __, __, __
- k) 2, 5, 11, 23, __, __, __

l) 1, 1, 2, 3, 5, 8, __, __, ____

m) 2, 6, 7, 21, 22, __, __, ____

Section B: CHART WORK

Roll number 1-5 (Even and Odd pattern)

Make an attractive chart displaying numbers from 1 to 100 and separate them into even and odd numbers using two tree structures.

Roll Number 6 -10 (Square Numbers)

Prepare a neat chart showing the first 10 square numbers using dot patterns and write the rule behind them.

Roll Number 11-15 (Triangular Numbers)

Draw a colourful chart showing the first 10 triangular numbers using dot patterns and also write the rule for triangular numbers.

Roll Number 16-20 (Hexagonal Numbers)

Draw a colourful chart showing the first 10 triangular numbers using dot patterns and also write the rule for triangular numbers.

Roll Number 21-25 (Regular Polygon Patterns)

Represent the first 8 regular polygons in a creative chart and state the rule used to identify regular polygons.

Roll Number 26-30 (Cubes)

Draw and label the first 6 cube numbers in a chart and write the mathematical rule for cube numbers.

Roll Number 31-35 (Stacked Squares and Stacked Triangles)

Draw and label the first 6 stacked squares and stacked triangles in a chart and write the mathematical rules for both patterns.

Roll Number 36-40 (Complete Graphs Sequence)

Draw a colourful chart showing complete graph sequences from K_1 to K_8 and also write the rule for the number of edges in each graph.

Roll Number 41 and above (Tangram shapes)

Prepare a colourful chart showing 5 birds or animals formed using tangram pieces.