

**SARASWATI INTER COLLEGE  
HOLIDAYS' HOMEWORK  
SESSION 2025-26  
CLASS – VIII**



**ENGLISH**

1. Write one-page cursive writing daily.
2. Make a chart on Parts of Speech .
3. Read a children book or a novel and write a review of the same.
4. Write an essay describing how you spent your summer vacation. Give a suitable title.

**HINDI**

- 1.भारत के किन्हीं 10 राज्यों के नाम तथा उन राज्यों मे बोली जाने वाली भाषा,खान -पान तथा लोक नृत्यों की सूची तैयार कीजिए। (चार्ट पेपर पर)
- 2.भक्ति ,वीर,या हास्य रस की कोई एक कविता कंठस्थ करके लिखिए।
- 3.लालच और इंसाफ विषय पर कहानी चित्र सहित लिखिए।(चार्ट पेपर पर)

## **SOCIAL SCIENCE**

### **GEOGRAPHY**

Chapter 1: Resources

Make a chart on types of resources with examples.

Write a paragraph on the importance of sustainable development.

### **HISTORY**

Chapter 1: How, When and Where

Make a timeline showing how British records developed over time.

Write short notes on the terms: Survey, Archive, Census.

### **CIVICS**

Chapter 1: The Indian Constitution

Write the key features of the Indian Constitution.

Create a slogan poster on the Right to Education or Equality.

Make a vocabulary bank of 20 new words from your English Reader.

Prepare a speech on "Why We Need a Constitution".

Complete any pending work or rewrite incorrect answers from earlier days.

### **SCIENCE**

Understand the concepts of combustion and its type.

Create a first aid box contain the basic medicines.

### **COMPUTER**

Complete all tasks in your Computer notebook

Use a computer for practical tasks if available.

Be neat and creative. Submit your homework on the first day after vacation.

**1. Research and Write (Theory Work)**

a. What is the difference between System Software and Application Software?

Give 3 examples of each.

b. Explain any 3 types of operating systems (Windows, Linux, Android, etc.).

c. What is a Computer Network? Write its types with examples (LAN, WAN, MAN).

d. What is Cyber Safety? Write 5 tips to stay safe online.

e. Write short notes on the following:

IP Address

Web Browser

Email

Antivirus

Cloud Storage

**2. Practical Work (MS Word)**

a. Create a newsletter titled "Technology Today" that includes:

A headline

A short article about Artificial Intelligence

A picture inserted

Your name and date

b. Prepare a table comparing Desktop, Laptop, Tablet, and Smartphone (use 4 columns and features like size, cost, usage, portability)

**3. Creative Task**

Make a chart or collage on "History and Evolution of Computers", including:

1st to 5th generation computers

Pictures of old and new devices

Inventors and key features

**4. Internet Activity**

(Do only under parent/teacher supervision)

Search for information on "Latest Gadgets in 2025". List 5 new devices and write their uses in your own words.

Importance of Computer Education

## **GENERAL KNOWLEDGE**

1. Write 5 current affairs on a daily basis in a thin copy.
2. Unit 3 discovery of India fills and learns this unit.
3. Read news headlines daily
4. Paste picture of seven wonders
5. Different type of leaf and some monuments of India in scrap book.

## **DRAWING**

1. Draw a landscape (colour pencils)
2. Draw a story composition
3. Any craft by your own ideas- Useful Best of any waste material.

## **SANSKRIT**

\*1 से 50 तक गिनती (संख्या) काँपी में लिखें व याद करें।

\*पांच पशुओं के नाम व पांच पक्षियों के नाम काँपी में लिखें व याद करें।

\*संस्कृत पाठ 1 व 2 के चित्र काँपी में बनाएं व शब्दार्थ लिखें।

## **MATHEMATICS**

1. Create a chart illustrating the properties of rational numbers.
2. Simplify:  $4x - 8 = 3x + 7$
3. Find the value of x.  $5(x + 1) - 3(2x + 4) = 4x - 7$
4. The perimeter of a square is 24 units. A rectangle of length 12 units has the same area of that of the square. Find the breadth of the rectangle.

5. The difference between two numbers is 10 and the ratio of the two numbers is 7 : 9. Find the smallest of the two numbers.

6. The numerator is 2 lesser than the denominator, and the sum of the numerator and the denominator of the fraction is

7. Find the fraction.

8. Two third of a number is 48. Find 50% of that number.

9. A number when divided by 7 is reduced by 36. The number is \_\_\_\_\_.

