

Holiday homework class 7 English

This work is to be done on A4 size sheets

1 Make a memory book. Write about places/places you visit during holidays. Paste related pictures.

2. Learn two poems, two stories and two songs and practice them for a class competition.

3. Write two short stories in comic form and draw related pictures.

Write word meanings and frame sentences using the words.

4. Collect information on elephants. Like

Habitat

What do they like to do,?

What do they eat?

How do they behave

How can we train them?

5 . Make book marks for you English book and copy write any English thought and decorate it.

6 . Complete the worksheets that will be shared with you.

8. Make a poster to advertise locally available organic vegetables. Draw or paste related pictures.

कक्षा - सातवीं

1. हिन्दी भाषी राज्यों के नाम लिखिए।
2. संज्ञा, सर्वनाम, विशेषण, क्रिया को परिभाषित करते हुए भेद सहित लिखें।
3. 'प्रकृति' से संबंधित स्वयं से एक कविता लिखें।
4. कोई 30 पर्यायवाची शब्द लिखें।
5. कोई 30 मुहावरे (अर्थ सहित) लिखें।
6. निम्न विषयों पर अनुच्छेद लिखें (शब्द सीमा - 120 शब्द)
क - डिजिटल युग और विद्यार्थी
ख - मेरी प्रिय पुस्तक
ग - मेरा लक्ष्य
7. 15 सुलेख लिखिए।
8. प्रतिदिन समाचार पत्र से पाँच शब्द छांटकर उनके अर्थ लिखिए।
9. प्रतिदिन एक पृष्ठ का पठन करें।
10. कक्षाकार्य को पढ़ें।
11. दिए गए चित्र के आधार पर 10 पंक्तियां लिखें।

Safna



(नोट- गृहकार्य एक अलग लेखन पुस्तिका में करें।)

कक्षा- सप्तमी विषय- संस्कृतम्

1. संस्कृत छात्रप्रतिज्ञायाः प्रार्थनायाः च लिखित्वा वाचनस्य पुनः पुनः अभ्यासं कुरुत ।

(संस्कृत छात्रप्रतिज्ञा और प्रार्थना को लिखकर अपुनः पुनः बोलने का अभ्यास करें और याद करें)

2. किम् शब्दस्य रूपाणि त्रिषु लिङ्गेषु लिखत ।

(किम् शब्द के रूप तीनो लिंगो में लिखिए)

3. निम्नलिखित धातुनां रूपाणि लट्, लृट्, लङ् लकारेषु च लिखत - चर्, कृ (निम्नलिखित धातुओं के रूप लट्, लृट् और लङ् लकार में लिखिए)

4. पञ्च सरलसंस्कृत वाक्येषु स्वस्य परिचयं लिखत ।

(पांच सरल संस्कृत वाक्यों में अपना परिचय लिखिए)

5. 10 पशवः नामानि लिखत ।

(10 जानवरों के नाम लिखो ।

KENDRIYA VIDYALAYA GC CRPF SONIPAT

HOLIDAY HOMEWORK (2026-27)

SUBJECT- MATHEMATICS

CLASS – VII

Q.1. Learn and write the tables from 2 to 20:

Q.2. Solve:

a) $3946 + 6579 + 389$

b) $4179 - 2103 + 837$

c) 1289×137

d) $682592 \div 16$

Q.3. Write the following numbers in words:

a) 145307

b) 91307

c) 2123270

d) 1001373

Q.4. Which number will be next in this pattern:

(a) 18, 36, 54, 72,

(b) 20, 18, 15, 11,

(c) 6, 7, 9, 12, 16,

(d) 4, 9, 16, 25,

Q.5. Find the difference between the smallest number of 5 digits and the largest number of 3 digits.

Q.6. Find the difference between the place value of two 6's in 6523689.

Q.7. Write each of the following numbers in numerical form:

a) Three lakh fifty-three thousand five hundred sixteen

b) Forty –one lakh one thousand seventy

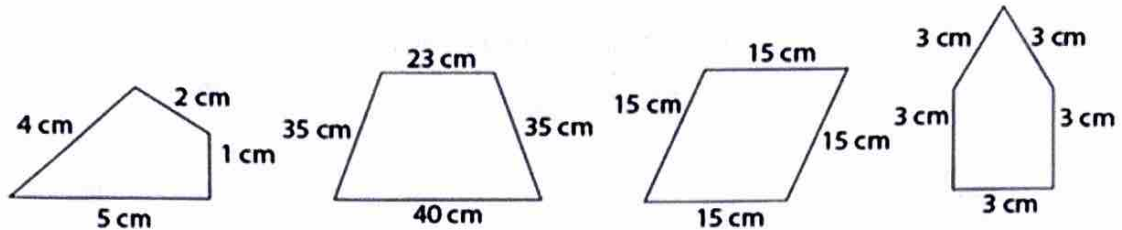
c) seventy-three thousand five hundred forty

d) one Lakh ninety-three thousand five hundred sixty

Q.8. Identify and draw 5 pictures who have line symmetry and 3 pictures who have rotational symmetry.

Q.9. Make two magic squares with the help of numbers.

Q.10. Find the perimeter of each of the following shapes:



Q.11. Draw a rectangle of 9cm length and 7cm width, then find its area.

Q.12. Draw a square of 9cm length, then find its area.

Q.13. Learn and write Summary of Chapter 1 and 2.

Q.14. Draw a map of your Dream House.

Q.15. Do all figure out questions of Chapter 1 and Chapter 2 in notebook.


07/05/26

KV GC CRPF SONIPAT

Holidays Homework - Science

Instructions:

1. Do the homework in a separate homework notebook.
2. Attempt all questions.
3. Draw neat and well-labeled diagrams.
4. Write answers in clear and proper format.

Class 7 Science Assignment

Chapters Covered:

1. The Ever Evolving World of Science
2. Exploring Substances: Acidic, Basic and Neutral
3. Electricity, Circuits and Their Components

Section A: The Ever Evolving World of Science

MCQs:

1. Science develops through:
a) Myths b) Experiments c) Stories d) Guessing
2. New discoveries are based on:
a) Old knowledge b) Magic c) Luck d) Dreams
3. Scientists depend on:
a) Evidence b) Imagination only c) Luck d) Beliefs
4. Technology helps in:
a) Development b) Destruction only c) Doing nothing d) Confusion
5. Scientific knowledge is:
a) Fixed b) Changing c) Useless d) Imaginary

Short Answer:

1. What is science?
2. Why is science called ever evolving?
3. Give one example of scientific advancement.

Long Answer:

Explain how scientific knowledge changes over time with examples.

Diagram:

Draw a diagram showing development of technology over time.

Section B: Acids, Bases and Neutral Substances

MCQs:

1. Acids taste:

- a) Sweet b) Sour c) Bitter d) Salty

2. Bases feel:

- a) Rough b) Soapy c) Sticky d) Hard

3. Litmus turns red in:

- a) Base b) Acid c) Neutral d) Salt

4. Neutral substances have pH:

- a) 7 b) Less than 7 c) More than 7 d) 0

5. Example of base is:

- a) Lemon juice b) Vinegar c) Soap d) Milk

Short Answer:

1. What are acids?

2. What are bases?

3. What is neutralization?

Long Answer:

Explain properties of acids and bases with examples.

Diagram:

Draw pH scale and label acidic, basic and neutral regions.

Section C: Electricity and Circuits

MCQs:

1. Electric current flows through:

- a) Open circuit b) Closed circuit c) Broken wire d) Air

2. Device used to control current is:

- a) Bulb b) Switch c) Wire d) Cell

3. Electric cell produces:

- a) Heat b) Light c) Electricity d) Sound

4. Conductors allow:

- a) Heat only b) Current flow c) Light d) Sound

5. Insulators do not allow:

- a) Current b) Heat c) Light d) Sound

Short Answer:

1. What is electric circuit?

2. Define conductor and insulator.

3. What is a switch?

Long Answer:

Explain working of a simple electric circuit.

Diagram:

Draw and label a simple electric circuit.

Fig 1

Holiday homework for Summer Vacation 2026-27

Social Science Class 7

- Complete the question-answers of all completed chapters.
- Do revision of these completed chapters.
- Draw the following diagrams/pictures in your note book
 - Picture of Indian seasons.
 - Picture of Indian festivals
 - Role of Market in our life
 - Picture of Indian Currency Notes/Rupees
- Write the answers of following questions.
 - What is the value of money in our life?
 - What are the sources of Indian History?
- Locate and label all Indian state in the political map of India.

DIGITAL LITERACY

Holiday Homework – Class VII

General Instructions

1. Complete all the work neatly on the A4 size sheets .
2. Use proper headings, diagrams, colours, and labels wherever required.
3. Maintain cleanliness and creativity in all activities and project work.
4. Students should practice simple Python programs regularly.
5. Draw/paste pictures neatly and write all programs clearly with proper formatting.
6. Prepare the assigned chart/project carefully using safe and eco-friendly materials.
7. Students must bring their completed **charts/projects/models to school** after the summer vacation for assessment and display.
8. Homework will be assessed on the basis of:
 - o Neatness
 - o Creativity
 - o Completion of work
 - o Coding understanding
 - o Presentation skills

Written Work

Answer the following questions in your notebook:

1. What is Python?
2. Who developed Python programming language?
3. Why is Python considered an easy programming language?
4. What is the use of the `print()` command?
5. What is a variable in Python?

Prepare a Colourful Chart on:

PYTHON COMMANDS

Include the following commands with meaning and examples:

Python Command	Use
<code>print()</code>	Displays output
<code>input()</code>	Takes input from user

Python Command	Use
if	Decision making
else	Alternative condition
+	Addition
-	Subtraction
*	Multiplication
/	Division

Decorate the chart with colours, diagrams, and computer-related drawings.

Activity Work

Write and Learn the Following Terms:

- Variable
- Data Type
- Operator
- Input
- Output
- Programming Language

Write one line definition of each.

Creative Work

Make any one:

- Flowchart of a simple Python program
- Poster on "Importance of Coding"
- Scrapbook on Computer Languages

A handwritten signature in blue ink, consisting of stylized cursive letters, possibly 'M' and 'S', followed by a horizontal line.

Music Holiday Homework Session- 2026-27

CLASS - 7

1. Draw and colour any 10 musical instruments in your music notebook which you like most.
2. Write and learn Hindi and English language student pledge in your music notebook .
3. Prepare one song (Patriotic, Devotional) and one dance(Folk dance of any state) by your own choice.
4. Revise Prayer song ,National Anthem, Kendriya Vidyalaya geet(Bharat ka Swarnim Gaurav) and community song once in a day.
5. Revise ALANKAR (all) daily once in a day and practice of "SA" Daily 5 minutes.
6. Read the life sketch (जीवनी) of USTAD JAKIR HUSSAIN TABLA VADAK

HOLIDAY HOMEWORK

ART EDUCATION

CLASS VII

- 1. Make 5 icons drawings on art file .**
- 2. Make 5 painting or poster on A3 size sheet by using any medium of colours.**
- 3. Make one Gond Art painting on A3 size sheet .**

Holiday Homework (Class VII)

Sub: Physical Education

- Write the history and basic rules of any one game:

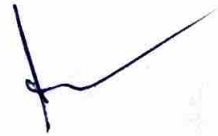
- Cricket
- Football
- Kabaddi
- Kho-Kho

- Explain:

- Importance of physical fitness
- Balanced diet for players

- Write the names of:

- 5 Olympic Games
- 5 Indian Olympic medal winners



VOCATIONAL EDUCATION

Holiday Homework (Class VII)

General Instructions

1. Complete all the work neatly in the **Vocational Education Notebook**.
2. Use proper headings, colours, drawings, and labels wherever required.
3. Maintain cleanliness and creativity in all activities and project work.
4. Students should perform activities carefully under the guidance of parents/guardians.
5. Paste/draw pictures carefully and write observations regularly.
6. Every student must prepare **self-made compost** using kitchen waste such as vegetable peels, dry leaves, tea leaves, etc.
7. Bring a small sample of the prepared compost in a **small transparent zip pouch/zip pocket** after the summer vacation for classroom activity and observation.
8. Homework will be assessed on the basis of:
 - o Neatness
 - o Creativity
 - o Completion of work
 - o Practical participation

Part A – Written Work

Answer the following questions:

1. What is a plant nursery?
2. Why are nurseries important?
3. Name any 5 flowering plants grown in nurseries.
4. What are the basic requirements for healthy plant growth?
5. What is compost and why is it useful for plants?
6. What is seed germination?
7. Why do plants need sunlight?
8. Name two medicinal plants.
9. What is the role of compost in gardening?

Part B – Activity Work

Activity 1 – Seed Germination

Grow seeds of any one plant at home:

- Mustard
- Coriander

- Fenugreek
- Tomato
- Marigold

Observe and record the growth:

Day Observation

Day 1

Day 5

Day 10

Day 15

Draw or paste pictures of different growth stages.

Activity 2 – Nursery Tools

Draw/paste pictures of any 5 nursery tools and write their uses.

Tool Name	Use
Trowel	Digging soil
Water Sprayer	Watering plants

Part C – Practical Work

Prepare Compost at Home

Prepare compost using:

- Vegetable peels
- Dry leaves
- Tea leaves
- Fruit waste

Write:

- Materials used
- Steps followed
- Benefits of compost

[Handwritten signature]
7/5/24