

KENDRIYA VIDYALAYA GUNUPUR

SESSION: 2025-26

AUTUMN BREAK HOMEWORK

CLASS – V

SUBJECT - THE WORLD AROUND US

NOTE: All the students are instructed to complete this holiday homework in their **TWAU HOMEWORK** Notebook.

1. Complete all the pending homework of chapters 1 to 4.
2. Rain water harvesting – why is it important & how it can be done? Explain.
3. Observe and note what happens to ice when left in a glass at room temperature. Explain your observation.
4. Write a short paragraph on why water is important for all living things
5. List the different ways to save water at home.
6. Write about how rivers are important for people and animals near their banks.
7. List any five reasons why rivers might get polluted and suggest simple ways to prevent river pollution.
8. Write the steps of making any traditional dish that is being prepared in your family during festival.
9. Explain in your own words what causes food to spoil and list three traditional methods used at home to preserve food. Give one example of each method.
10. Explain why it is important to chew food properly and how oral hygiene helps in keeping our teeth healthy
11. Choose your favorite seasonal fruit. Paste a picture of it and write about its benefits and why eating seasonal fruits is healthier.

SUBJECT ENRICHMENT ACTIVITIES (SEA)

NOTE: Complete these SEA only on A4 size papers.

1. Create a **food diary** for a week, writing down everything eaten for breakfast, lunch, and dinner.
2. Write a few lines on “**My happiest memory at school**” and share with classmates after

Autumn Break Holiday Homework

Class – 5

Subject – Mathematics (NCERT New Book)

Chapters: 1 to 6 (We the Travelers–1 to The Dairy Farm)

Instructions for Students

- Attempt all questions in a separate Homework Notebook.
- Draw diagrams/maps neatly with the help of scale.
- Word problems must show full steps.
- Fun activities can be done with colours.

Chapter 1 – We the Travellers – I

1. Add the following distances:
 - 1,855 km + 1,862 km
 - 590 km + 1,055 km + 670 km + 1,600 km
2. Subtract:
 - 2,700 km – 1,083 km
 - 15,150 km – 10,228 km
3. Word Problem: A truck carries 8,250 kg. It is loaded with 3,675 kg of cement and 2,850 kg of steel. How much more can it carry?

Chapter 2 – We the Travellers – II

4. A bus has 18 litres of fuel left. After refuelling, the meter shows 65 litres. How much fuel was filled?
5. Ambrish saved ₹92,375. He bought a cow for ₹26,000, a goat for ₹17,000, and a milking machine for ₹19,873. How much money is left?
6. Puzzle: Find all palindrome numbers between 100 and 200.

Chapter 3 – Angles as Turns

7. Draw and label:
 - Acute angle
 - Right angle
 - Obtuse angle
 - Straight angle
8. A clock's minute hand moves:
 - 15 minutes → ___ turn
 - 30 minutes → ___ turn
 - 45 minutes → ___ turn
 - 60 minutes → ___ turn
9. Activity: Make an angle wheel using paper (circle folded into 8 parts). Show $\frac{1}{8}$, $\frac{1}{4}$, $\frac{1}{2}$, and $\frac{3}{4}$ turns.

Chapter 4 – Far and Near

10. Convert:
 - 5 m 40 cm = _____ cm
 - 7 km 450 m = _____ m
 - 6,870 m = _____ km _____ m
11. Longest train journey:
 - Find the total distance from Dibrugarh (0 km) to Kanniyakumari (4,187 km).
 - Find distance between Vijayawada (2,800 km) and Jalpaiguri (983 km).
12. Word Problem: Sheena organizes a 3-km race. Water stations are every 500 m. How many stations are needed?

Chapter 5 – Multiplication & Division of Large Numbers

13. Multiply:
 - $3,675 \times 45$
 - 9523×67
14. Divide and check:
 - $87,264 \div 48$
 - $93,625 \div 125$
15. Word Problem: A factory makes 54,000 nuts and bolts daily. An order is for 85,300. How many more are needed?

Chapter 6 – The Dairy Farm

16. A dairy produces 2,450 litres of milk daily. Find total milk in:
 - 15 days
 - 30 days
17. A milkman sells 28 litres of milk per day at ₹42 per litre. Find his income in 10 days.
18. A dairy packs milk in 500 ml packets. How many packets are needed for 250 litres?

Creative Fun Tasks

- Make a Math Crossword with words like distance, map, litre, km, angle, division.
- Draw a chart of Milk Products (butter, ghee, paneer, curd, cheese) and write their prices in your area.
- Observe 3 angles at home (like door hinge, scissors, window) and classify them.

Holiday Homework

कक्षा 5 - हिन्दी

1. किसी भी अखबार/पत्रिका से 5 नए शब्द खोजकर उनके अर्थ लिखें।
2. संवाद लेखन – "छुट्टियाँ और मेरा दोस्त" विषय पर माँ-बेटी/माँ-बेटा या मित्रों के बीच छोटा संवाद लिखिए।
3. पाठ 1 से 5 तक के पाठ का अभ्यास करें
4. पुरानी पत्रिकाओं/अखबारों से कटिंग लेकर कोलाज बनाइए - विषय "मेरा भारत महान"।
5. संज्ञा शब्द लिखकर उन्हें व्यक्ति, वस्तु, स्थान, गुण के अनुसार वर्गीकृत कीजिए।
6. 10 क्रिया शब्द चुनकर उन पर वाक्य बनाइए।
7. किसी भी कहानी में प्रयुक्त सर्वनाम और विशेषण को रेखांकित कीजिए।
8. अपना ओर अपने परिवार के सभी सदस्यों का नाम लिखें।
9. अपने क्षेत्र के किसी विशेष पकवान के बारे में जानकारी (सामग्री + बनाने की विधि) लिखें।

Holiday Homework

Class - 5

Subject - English

Q.1.

Write 10 pages of handwriting practice in your English notebook. Choose any passage from your English textbook.

Chapter-based Questions

Q.2. Imagine you are Papa. What thoughts will you write in your diary on the day you lost your spectacles?

Q.3. Why do you think the rainbow looks like a "bridge" between the earth and the sky?

Q.4. If you were the wise parrot, what advice would you give to the king for becoming a better ruler?

Q.5. The frog can live both in water and on land. How does this help it survive?

Grammar and Vocabulary Questions

Q.6. Write 10 homophones, 10 homographs, and 10 homonyms.

Q.7. Write 10 pairs (for example: a pair of shoes, a pair of socks).

Q.8. Write 5 sentences using different conjunctions (and, but, because, so, or).

Q.9. Write the first, second and third form of any 21 verbs of your choice.

Q.10. Write 15 lines about your daily routine.

Q.11. Make a table showing your daily timetable with time and activity (for example: 6:00-7:00 Wake up, 7:00-8:00 Breakfast, etc.).

Q.12. Make a table showing the types of Noun and Pronoun with examples.



KENDRIYA VIDYALAYA GUNUPUR

SUBJECT :- COMPUTER EDUCATION

HOLIDAY HOMEWORK

1	_____ is known as the father of computers. a) Clifford Berry b) Alan Turing c) Charles Babbage
2	The first mechanical calculator was developed by a) Wilhelm Schickhard b) Alan Turing c) Charles Babbage
3	The generation based on VLSI microprocessor. a) 1 st b) 2 nd c) 4 th
4	_____ generation of computer started with using vacuum tubes as the basic components. a) 1 st b) 2 nd c) 3 rd
5	Name the first calculating device. a) Abacus b) Napier Bone c) Difference Engine
6	A computer displays _____ after processing the data. a) Input b) Process c) Output
7	The _____ monitor consumes least power. a) LCD b) CRT c) LED
8	A device used to type numbers, letters or words. _____ a) keyboard b) mouse c) joystick
9	The unit that stores the information. _____ a) ALU b) CU c) MU
10	Part of a computer that processes all the instructions. _____ a) keyboard b) mouse c) cpu

1	C _ L C _ L A _ O R	Ans :	
2	M A _ A G _ R	Ans :	
3	O _ E _ A T _ N G	Ans :	
4	P R _ G R _ M S	Ans :	
5	S Y _ T _ M	Ans :	

1	Define the term software. Name its types.	
2	Which hardware device is used to read words, numbers or pictures printed on a paper?	
3	Write about technologies used in 5 generation of computer.	
4	Define computer ?	
5	Write the use of computer ?	