



ANAND PUBLIC SCHOOL

“Summer vacation is the best time for families to slow down, reconnect, and spend meaningful ‘US’ time together.”

Dear Parents,

Summer Vacation offers a refreshing break for children - a chance to relax, explore, and rejuvenate. More than just a pause from school work, it's a precious time to nurture bonds, foster creativity and plant the seeds of values and memories that last a lifetime.

Children may not remember every toy they receive, but they will always carry the warmth of stories told, meals shared and moments spent with their loved ones. Let's use this opportunity to guide, support and connect with them in ways that matter most.

Below are few suggestions:-

1. All homework must be written clearly and neatly.
2. Assignments should be completed independently by the students. Parental support is encouraged, but the effort should reflect the child's own capabilities.
3. Try conversing in English to help the become portable with the language.
4. Ensure that all work is completed within the given time frame.
5. Holidays homework will be assessed and carry weight in evaluations across all subjects.
6. Children are likely to follow their routine if we give them Positive instructions and lots of praise/appreciation for what they do right.
7. Science week is celebrated in the month of July to enhance the scientific attitude.
8. Encourage daily reading. Cultivating a reading habit is key to lifelong learning.

DATESHEET FOR P.T.-2 EXAMS

DATE	IV	V	VI	VII	VIII
JULY 07, 2026	English	English	English	English	English
JULY 10, 2026	Hindi	Hindi	Hindi	Hindi	Hindi
JULY 14, 2026	Science	Science	Science	Science	Science
JULY 17, 2026	S.St.	S.St.	S.St.	S.St.	S.St.
JULY 21, 2026	Maths	Maths	Maths	Maths	Maths

School will reopen on July 01, 2026 (Wednesday)

Holidays Homework will be uploaded on E-Care and our website.

**Wishing you all a joyful, relaxing and enriching Summer Break
Enjoy, Enrich, Empower!**



Happy Summer Holidays



HOLIDAYS HOMEWORK FOR CLASS - V

SESSION : 2026-27

Note: Do the work in a separate small notebook.

ENGLISH

Activities:

1. Prepare a **Dictionary** having a minimum of five words for each alphabet with meanings to enhance vocabulary.
2. Prepare a **chart on 'Parts of Speech'**.
3. Write at least **15 sentences** on:
 - o "How did I spend my holidays" (Roll No. 1-20)
 - o "Importance of Trees" (Roll No. 21-42)
4. Converse in **English** with parents and siblings.
5. Revise syllabus of **P.T.-2**:
 - o **English Literature:** Chapters 3, 4 (with extracts)
 - o **English Language:** Chapters 4, 5, 6, 8
6. Practice **Picture Composition**.

Section – I (Grammar Practice)

1. What part of speech are the underlined words?

- (i) I want to go now. (ii) Where are you going?
(iii) I helped him because I liked him. (iv) The cat is under the bed.
(v) Jasmines are white in colour. (vi) She thought of a plan.
(vii) Do it quickly.

2. Classify the following nouns under proper headings:

Words: scrapbook, heroism, shirt, flower, pen, candle, sweetness, enthusiasm, doll, sincerity, efficiency, bravery

Common Noun	Abstract Noun

3. Underline the Collective Nouns:

- (i) The fleet of ships was waiting.
(ii) The crew of sailors boarded the ships.

- (iii) Mona has lost the bunch of keys.
- (iv) The shepherd looks after his herd of sheep.
- (v) A mob destroyed the company's new office.

4. Change singular sentences into plural:

- (i) The bag was on the table.
- (ii) We spent a day in the stadium.
- (iii) They have a hundred rupee note.
- (iv) She likes to wear a scarf.
- (v) The leaf fell from the tree.

5. Write types of Pronouns with two examples each.

Section – II (English Literature Mega Worksheet)

1. Write one-word substitutes:

- (i) The younger prince gave up his claim to the throne.
- (ii) Medical science has made progress over the years.
- (iii) The bank carefully examines all the relevant documents.

2. Make sentences by personifying:

- (i) Chair (ii) Clouds (iii) Sky (iv) Hills
- (v) Wind (vi) Sun

3. Fill in the correct Articles (Write NA where not needed):

- (i) She gave ____ unique response.
- (ii) I bought ____ coffee and fruits.
- (iii) That's ____ one-time offer.
- (iv) ____ Mount Kilimanjaro is the highest mountain.

Bonus Activities:

- Write one page daily to improve handwriting.
- Practice creative writing.
- Revise dictation words (Term 1).
- Learn two new words daily.

हिन्दी

- चक्रीय परीक्षा-2 पाठ्यक्रम की दोहराई कीजिए –
साहित्य – पाठ 3, 4
व्याकरण – पाठ 4, 5
पर्यायवाची – 11 से 20
विलोम – 1 से 23
वाक्यांश – पेज 98
- सुलेख लिखिए (व्याकरण notebook)
 1. चिड़िया घर की सैर
 2. प्रिय खेल
 3. वर्षा में भीगने का आनंद
- कठिन शब्द (term-1) लिखिए व दोहराएँ (in lit. notebook)
- गतिविधि –
 1. चंद्रमा के घटते-बढ़ते आकारों के चित्र बनाकर नाम लिखिए।
 2. व्याकरणपेज 28, 29, 30, 141, 142 कीजिए।
(in व्याकरण book)

प्रतिदिन समाचार पत्र पढ़ें व एक समाचार प्रतिदिन लिखिए।

MATHS

1. Find all the factors of the following numbers using multiplication:
 - a) 36
 - b) 171
 - c) 108
2. a) Is 16 a factor of 290?
b) Is 152 a multiple of 8?
3. Find first eight multiples of 7.
4. Find the prime factorisation of 72 by factor tree method.
5. Find the LCM of 18, 24 and 30 by common division method.
6. Find the HCF by common division method:
 - a) 10, 25, 40
 - b) 30, 48

7. Find the HCF by factor method:
- 42, 105
 - 18, 24, 30
8. Fill in the blanks:
- $4/7 = _ / 28$
 - $_ / 8 = 56 / 64$
9. Write a fraction equivalent to $2/5$ with the following:
- Denominator = 65
 - Numerator = 18
10. Reduce $12/39$ to lowest term.
11. Express $17/7$, $28/9$ as mixed fractions.
12. Express $8 \frac{9}{11}$, $3 \frac{4}{7}$ as improper fractions.
13. Add:
- $5/18 + 7/18 + 3/18$
 - $1/4 + 3/8$
 - $7/12 + 4/9$
 - $5/8 + 4/12 + 7/24$
14. Add:
- $$7 \frac{4}{9} + 3 \frac{5}{12} + 4 \frac{3}{8}$$
15. Convert:
- 4807 paise to rupees
 - ₹ 57.61 into paise
16. Add:
- $$₹ 876.08, ₹ 3076.81 \text{ and } ₹ 39.42$$
17. Subtract:
- $$₹ 428.54 \text{ from } ₹ 3205.30$$
18. Multiply:
- $$₹ 4395.28 \text{ by } 24$$
19. Divide:
- $$₹ 14592.63 \text{ by } 39$$
20. Find Profit or Loss:
- SP = ₹ 32027.50, CP = ₹ 278.50
 - SP = ₹ 824.82, CP = ₹ 687.35

Activity:

- Paste some fake money on a colourful sheet.
- Make a beautiful activity on fractions.
- Paste and write about 5 famous mathematicians.

SCIENCE

- Prepare Chapter 3 and Chapter 4 completely for PT-2.
- Draw diagrams neatly in your science notebook.

Diagrams to Draw:-

1. Parts of a flower
2. Plant life cycle
3. Structure of a seed
4. Stages of growth from seed to baby plant
5. Vertebral column
6. Structure of rib cage
7. Structure of an eye
8. Structure of the ear
9. Microbes and diseases they cause
10. Types of muscles

Project Work

FIRST AID KIT – BE PREPARED, SAVE LIVES!

- A First Aid Kit is very important in our daily life.
- It helps us give immediate care in case of injuries like cuts, burns, or wounds.

It should include:

- Bandages
- Antiseptic cream
- Cotton & gauze
- Pain relief medicine
- Scissors & tape
- Gloves

SOCIAL SCIENCE

Activities:

1. Make a chart of wild animals found in the tundra regions. (A3 sheet)
2. Write any 5 safety measures you will take to ensure safety in case of flood. Also paste pictures. (A3 sheet)

Learn PT-2 Syllabus:

Ch – 3, 4 + Case Study

MORAL VALUE

Read Chapter 1, 2, 3

GENERAL KNOWLEDGE

Learn Current Affairs

Current Affairs

(A) MCQs

1. What is the main aim of the Artemis II mission?
(a) To land on Mars (b) To send satellites
(c) To take astronauts around the moon (d) To study the sun
Ans: (c) To take astronauts around the moon
2. Which gas is mainly responsible for global warming?
(a) Oxygen (b) Nitrogen (c) Carbon dioxide (d) Hydrogen
Ans: (c) Carbon dioxide
3. What is “Artificial Intelligence (AI)”?
(a) Natural weather system (b) Smart machines that can think and learn
(c) A type of plant (d) A sport
Ans: (b) Smart machines that can think and learn
4. Which international day reminds us to protect the environment?
(a) Children’s Day (b) Earth Day (c) Teacher’s Day (d) Sports Day
Ans: (b) Earth Day
5. Which country is known for leading many space explorations like Artemis missions?
(a) India (b) Russia (c) USA (d) China
Ans: (c) USA
6. What is a “ceasefire”?
(a) Start of war (b) Temporary stop in fighting (c) A festival (d) A law
Ans: (b) Temporary stop in fighting
7. Which Indian organisation is responsible for space research?
(a) DRDO (b) RBI (c) ESA (d) ISRO
Ans: (d) ISRO
8. The FIFA World Cup 2026 will be hosted by:
(a) India (b) USA, Canada and Mexico (c) Brazil (d) Germany
Ans: (b) USA, Canada and Mexico

Additional Questions

1. Which Indian leader is the head of the government?
(a) President (b) Prime Minister (c) Chief Justice (d) Governor
Ans: (b) Prime Minister
2. Which of these is a clean source of energy?
(a) Coal (b) Solar (c) Petrol (d) Diesel
Ans: (b) Solar

(B) Fill Ups

1. The mission to explore the sun by India is called _____. (*Aditya-L1*)
2. The organisation responsible for global health issues is the _____. (*World Health Organization*)
3. The largest desert in the world is the _____ desert. (*Sahara*)
4. The Indian digital payment system developed by NPCI is called _____. (*UPI*)
5. India's first indigenous aircraft carrier is named _____. (*INS Vikrant*)
6. The study of weather is known as _____. (*Meteorology*)
7. The term "carbon footprint" refers to the amount of _____ released into the atmosphere. (*carbon dioxide*)
8. The Indian state known for the IT hub Hyderabad is _____. (*Telangana*)
9. The headquarters of the World Trade Organization is in _____. (*Geneva*)
10. The largest island in the world is _____. (*Greenland*)

PUNJABI

1. Do Page 32 (from book)
2. Paste pictures of ten domestic animals and write their names
3. Write ten lines in Punjabi

SANSKRIT

1. Write two words of each "Matra"
2. Learn Chapters 1, 2, 3, 4
3. Draw or paste pictures of domestic animals

DRAWING

Materials Needed:

- Colourful Thick Paper (Chart / Craft Sheet)
- Scissors ✂
- Glue
- Pencil & Scale



COMPUTER

- Learn Ch. 1, 2, 3 (Book Exercise & Ques/Ans)
- Complete your Book & N.B work done in class.
- **Activity:- Read the clues and name the machines:-**
 - (i) The number were marked on a set of rectangular rods.
 - (ii) My principle is still used today in water meter and speedometer.
 - (iii) Used transistors in their circuits.
 - (iv) Used Vacuum tubes technology for their circuits.
 - (v) Based on Artificial Intelligence and still in development phase.

