

SURAJ SCHOOL

SESSION 2026-27

CLASS 5

HOLIDAY HOMEWORK

Summer Vacation Work Instructions for Students: -

1. Complete all assigned work neatly and on time.
2. Follow the instructions given for each activity carefully.
3. Maintain proper handwriting and presentation.
4. Read for at least 20–30 minutes daily.
5. Keep all worksheets and project work safe for submission.
6. Be creative and use your own ideas in activity-based tasks.
7. Revise previous lessons during the vacation.
8. Enjoy your holidays while balancing study and recreation.



SUMMER VACATION STARTING FROM 1st JUNE 2026 TO 30th JUNE 2026

ENGLISH

1) Revise Chapter 1 to 3 (Reader)

2) Revise Chapter 1 to 6 (Grammar)

3. Listening Task

Listen to English poems, short stories, news headlines, or children's podcasts/videos

Writing Task

Do Experiential Corner : Worksheet 1 given on page. no. 47 & 48 in English Grammar Book.

Activity Task

1-Choose any one monument of India such as the Red Fort, the Jama Masjid, India Gate, etc. Also find out information about its

-location

-History

-Its significance

Paste photo of the same and write above details on A4 size sheet.

2. Family Tree Activity-Design a family Tree on A3 sheet using photos of your family and write one adjective for each member.



HINDI

1. कक्षा में किए गए सभी कार्य को दोहराएँ।

2. पाठ्यपुस्तक (सारांश) - पाठ 1- 5

3. व्याकरण - पाठ 1- 6

4. एक डिब्बे या पोटली में 15 हिंदी शब्द लिखकर डालिए। हर दिन तीन शब्द निकालकर उनसे वाक्य बनाएँ। यह कार्य A4 साइज की रूल्ड (Ruled) शीट पर करना है।

5. कविता: स्वतंत्रता दिवस. के विषय पर कोई एक कविता लिखें और उसे कंठस्थ (याद) करें ।

6. व्याकरण वृक्ष: एक बड़ा पेड़ बनाएँ और उसकी शाखाओं पर संज्ञा, सर्वनाम, क्रिया और विशेषण के पाँच-पाँच उदाहरण लिखें। यह कार्य (A4)साइज की शीट पर करना है।

7. मानचित्र कार्य: भारत का नक्शा बनाकर उसमें राष्ट्रीय पशु, राष्ट्रीय पक्षी, राष्ट्रीय फूल और राष्ट्रीय ध्वज के चित्र बनाएँ या चिपकाएँ। यह कार्य भी A4 साइज शीट पर करना है।

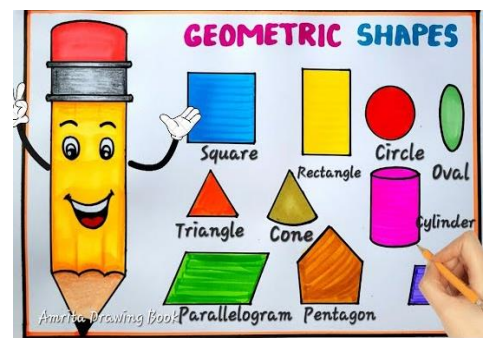
8. अपनी हिंदी व्याकरण की पुस्तक से पेज नंबर 24, 33 ज्ञानवर्धक गतिविधि (Activity) को पूरा कीजिए।

MATHS

1. Learn tables 1 to 20
2. Complete all your book and notebook work.
3. Revise Chapter 1 to 3.

Make a scrapbook beautifully.

1. Make a fractional Robot.
2. Make a geometrical park using 3 D shape
3. Write square numbers from 1 to 20 in an A 4 size sheet and learn it.
4. In summer vacation collect any 10 mobile numbers of your known. Make a chart and write in both Indian and International systems.



WORKSHEET

Section A – Large Numbers (6 Questions)

1. Write the number name for 5,67,432.
2. Write the numeral for: Eight lakh four thousand two hundred sixteen.
3. Write the expanded form of 7,05,908.
4. Find the place value of 6 in 46,28,315.
5. Arrange in descending order: 7,45,210 ; 6,98,765 ; 7,12,430 ; 6,89,999
6. Round off 8,76,543 to the nearest thousand.

Section B – Addition and Subtraction (7 Questions)

1. Add: $4,56,789 + 2,45,678$
2. Add: $6,78,900 + 45,678 + 9,876$
3. Subtract: $8,90,456 - 3,45,789$
4. Subtract: $7,00,000 - 2,78,945$

5. A shop sold goods worth ₹4,56,780 on Monday and ₹5,23,450 on Tuesday.
Find the total sales.
6. A city had a population of 9,45,600. If 2,34,875 people moved away, find the remaining population.
7. Find the missing number: _____ + 3,45,670 = 8,00,000

Section C – Multiplication (7 Questions)

1. Multiply: 456×23
2. Multiply: $7,845 \times 14$
3. Multiply: $3,209 \times 35$
4. Multiply: $12,345 \times 12$
5. A factory makes 1,250 toys every day. How many toys will it make in 24 days?
6. A school bought 325 books for each of its 18 classes. How many books were bought in total?
7. Find the product: $4,567 \times 101$

SCIENCE

1. Complete all pending work.
2. Revise chapter 1 to 4.

Make the following projects according to your roll.no

1.Roll no. 1 to 10

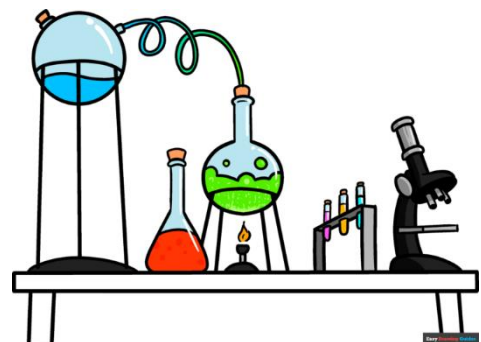
- Germinate a plant with seed and bring the sapling.

2. Roll no. 11 to 20

- Show germination by stem cutting . (Rose , Hibiscus)

3. Roll no. 21 to 30

- Make 3D model (any two)
With clay - Bacteria, Protozoa, fungi.



WORKSHEET

Q1. Fill in the blanks

1. The process by which plants produce new plants like themselves is called _____.
2. Diseases that spread from one person to another are called _____ diseases.
3. The first help given to an injured person before the doctor arrives is called _____.
4. _____ is the hardest natural substance found on earth.

5. Potato and ginger are examples of _____ that grow from stem.
6. _____ nutrients help in building and repairing our body.

Q2. Write True or False

1. All seeds need sunlight to germinate.
2. A balanced diet contains all nutrients in right amounts.
3. We should run if our clothes catch fire.
4. Marble changes into slate under heat and pressure.
5. Spores are found in ferns and mosses.

Q3. Match Column A with Column B

Column A

1. Pollination
2. Kwashiorkor
3. Tourniquet
4. Granite
5. Onion

Column B

- a. Underground stem
- b. Igneous rock
- c. Transfer of pollen
- d. Protein deficiency disease
- e. Used to stop heavy bleeding

Q4. Give one word for the following

1. The baby plant inside a seed.
2. Substances that protect us from diseases.
3. A break in the bone.
4. Rocks formed from cooling of lava.
5. Scattering of seeds by wind, water or animals.

Q5. Answer in 2–3 lines

1. How are plants like Bryophyllum different from mango plants in reproduction?
2. Why should we not eat uncovered food sold on the roadside?
3. What will you do if someone gets an electric shock?
4. How are sedimentary rocks formed? Give one example.

Q6. Diagram + Label

Draw a neat diagram of germination of a bean seed. Label: Seed coat, Cotyledon, Radicle, Plumule.

Q7. Case-Based Question

Riya visited a monument and saw that it was made of white, shiny stone. The guide told her it is a metamorphic rock.

- a. Which rock is the monument most likely made of?
- b. From which rock is it formed?
- c. Name one property of this rock.

SOCIAL STUDIES



1. Learn and write state capital on a A4 sheet.

2. Revise Chapter 1 to 5.

Make the projects according to your Roll.no

Roll no. 1 to 10

1. Make a model of Renewable Energy (Solar and wind energy)

Roll no. 11 to 20

1. With the help of scrap book make a project on Disaster Management.

Roll no. 21 to 30

1. Make a beautiful chart on The Freedom Fighters of India and also write few lines.

WORKSHEET

I. Choose the correct answer:

- The equator divides the Earth into ____ equal parts.
a) 2 b) 3 c) 4 d) 5
- Latitudes are ____ to each other.
a) vertical b) parallel c) intersect d) horizontal
- The latitude passing through $23\frac{1}{2}^{\circ}\text{N}$ is called ____.
a) Arctic Circle b) Antarctic Circle
c) Tropic of Cancer d) Tropic of Capricorn
- Latitudes and longitudes form a network of lines called the ____.
a) grid b) vertical c) parallel d) meridian
- The length of all the longitudes is ____.
a) same b) different c) both of these d) none of these

II. Fill in the blanks.

- The upper half of the equator is called ____ hemisphere.
- The length of latitudes ____ as we move to the North Pole or the South Pole.
- The Prime Meridian passes through ____ in London.
- Latitudes are also known as ____.

COMPUTER SCIENCE

Project: Generations of Computer Chart*

Task: Create an informative educational chart tracing the evolution of computers from the 1st generation to the present 5th generation.

Format: Use an A3 or A4 size sheet (landscape orientation works best).

Key Elements to Include: For each of the 5 generations, neatly present:

The Time Period (Years).

The Main Electronic Component used (e.g., Vacuum Tubes, Transistors).
Pasted Pictures of the components or the computers of that era.
Popular Examples of computers from that generation.

GENERAL KNOWLEDGE

The "Junior Explorer" Summer Question

Theme: Discover, Decode, and Discuss!

Write or paste your findings in a small, creative scrapbook.

☐ Mission 1: The Kitchen Spice Passport

Did you know your kitchen is full of global travellers?

Your Task:

- * Find three different spices in your kitchen (e.g., cumin, cardamom, cinnamon, black pepper).
- * Stick a tiny sample or draw them in your scrapbook.
- * Find out where they originally came from (their native country) and one surprising health benefit they offer.

ART & CRAFT

1) Make one hanging. (Roll No. 1 to 15)

2) Show your creativity by making from Best out of waste. (Roll No. 16 to 30)

Dear children

- 1. Drink plenty of water to stay hydrated.**
- 2. Wear light cotton clothes to keep cool.**
- 3. Avoid going out in the hot afternoon sun.**
- 4. Eat fresh fruits and healthy food.**
- 5. Use a cap, sunglasses, or umbrella when outdoors.**



*enjoy
your
vacation*