

ENGLISH

□ 1. Reading Task

Read any short story (from your storybook) and answer:

What is the title of the story?

Who are the main characters?

What is the story about? (5–6 lines)

What lesson did you learn?

2. Creative Writing

Write a paragraph (80–100 words) on any one topic:

My Summer Vacation

My Favourite Festival

A Visit to My Grandparents

My Favourite Book

3. Grammar Practice

- Do worksheet no.- 1,2,3,4,5 and 6

4. Creative Activity

Make a pocket dictionary (A to Z) with meaning

5. Poem Learning

Learn any short poem (8–10 lines) and write it neatly in your notebook.

6. Picture Description

Look at any picture (park, market, school, etc.) and write 5–6 sentences describing it.

7. Vocabulary Building

Write 5 new words with their meanings every day and revise them.

हिन्दी

वाटिका से

पाठ- 1,2 याद करें शब्दार्थ प्रश्न उत्तर पुस्तक कार्य ।

भाषा चयन व्याकरण से

पाठ- 1,2 याद करें पुस्तक कार्य और प्रश्न उत्तर ।

सुलेख लिखो पांच पेज कॉपी में हिंदी की किताब वाटिका से

T I M बनाएं

Roll no

1 to 10 भाषा और लिपि पर

11 to 20 विराम चिन्ह

21 to 35 पर्यायवाची शब्द

पाठ-1 कविता याद करें ।

MATHS

1. Learn and write tables 2 to 20
2. Make Indian place value chart and International place value chart.
3. Make any 5 (3d) shapes and colour it.
4. Fill maths worksheet 1 to 5.
5. Revise ch – 1 and 2 for UT – 1.

All work do in maths register.

SCIENCE

Name: _____

Class: _____

Date: _____

Activity 1: Plant Growth Activity

Follow the steps:

- Collect kidney beans, gram seeds and coriander seeds.
- Sow them in separate bowls with soil.
- Water regularly and keep in sunlight.
- Observe the growth carefully.

Observation Table:

Observation

Kidney Beans. Gram Seeds. Coriander

Days to sprout

Height after 7 days

Height after 15 days

Activity 2: Thinking & Reasoning

1. Why do gardeners add manure to soil?
2. Are pesticides important? Give reason.
3. Why can't all seeds be dispersed by wind?
4. Why do plants need sunlight, water and air?

Activity 3: Animals & Environment

Identify two animals (snake and cow).

1. How does a snake move?
2. What does a cow eat?
3. Write one similarity and one difference between them.

Life Skills

1. What do plants need to grow?
2. Why should we take care of plants?

Activity 4: Creative Activities

1. Make a collage of monocot and dicot seeds.
2. Prepare a presentation on flightless birds.
3. Draw a camouflage picture using chameleons.

Learn UT1 Syllabus

Chapter 1 Let's grow plants together.

Chapter 2 Animals around us

SOCIAL SCIENCE

1. Learn all the chapters done in the class.

2. "DISASTER SAFETY FLIPBOOK"

Make a small flipbook with pages for

- Earthquake
- Flood
- Cyclone
- Drought
- Tsunami

Make the beautiful flipbook keeping in mind the points given below:

- Paste pictures of given natural disasters and write its name.
- Its causes (any 2 points)
- Safety tips (any 2 points)

3. "TRAVEL AROUND THE WORLD"

Choose any 5 countries and write its: -

- Capital
- Latitude
- Longitude
- One famous place there

(Note: Do this work in your s.st. notebook)

4. Do the following worksheets given below:

1. Mapping the Earth

WORKSHEET 1

•• Selected Response questions

A Tick (✓) the correct answers.

- Which of these planets is farthest from the Earth?
a. Mars _____ c. Uranus _____
b. Mercury _____ d. Jupiter _____
- To which country did Ferdinand Magellan belong?
a. Denmark _____ c. Russia _____
b. Portugal _____ d. Spain _____
- Which of the following is a continent?
a. Arctic _____ c. Antarctic _____
b. Antarctica _____ d. Atlantic _____
- In which direction does the needle of a compass point to?
a. North _____ c. East _____
b. South _____ d. West _____
- On a physical map, what colour is used to show water bodies?
a. green _____ c. brown _____
b. yellow _____ d. blue _____
- Which of the following statements is incorrect?
a. The Earth is circular in shape. _____
b. The curved shape of the Earth can be shown correctly on a map. _____
c. The distance between two places can be calculated using the scale of the map. _____
d. Brown, green and blue are the colours generally used on a physical map. _____

B Answer in one word.

- What are Pacific and Atlantic? _____
- Which planet does a globe show? _____
- How many major directions are there? _____
- Which instrument is used to find directions? _____
- In a map, what are green and its shades used to show? _____

WORKSHEET 2

•• Constructed Response questions

Answer these questions.

1. What two things make life possible on the Earth?

2. What is a globe?

3. What do crop maps show?

4. What is a compass used for?

5. What are the two type of keys found on a map?

2. Latitudes and Longitudes

WORKSHEET 1

•• Selected Response questions

A Tick (✓) the correct answers.

- The Equator is a
a. point. _____ c. planet. _____
b. parallel. _____ d. meridian. _____
- Not counting the Equator, the lines of latitude number
a. 90. _____ c. 181. _____
b. 180. _____ d. 360. _____
- The latitude of $66\frac{1}{2}^{\circ}$ N is called the
a. Antarctic Circle. _____ c. North Pole. _____
b. South Pole. _____ d. Arctic Circle. _____
- Longitudes are drawn from
a. west to east. _____ c. north to south. _____
b. south to north. _____ d. east to west. _____
- Greenwich is situated near the city of
a. London. _____ c. Paris. _____
b. Lisbon. _____ d. Bhopal. _____
- Which of the following statements is correct?
a. If we move from the Equator towards the two poles, the lines of latitude become longer. _____
b. There are 90 latitudes above the Equator and 90 latitudes below it. _____
c. There are two Prime Meridians, one in each hemisphere. _____
d. The number of latitudes is more than the number of longitudes. _____

B Fill in the blanks.

- Latitudes and longitudes are _____ lines on the globe.
- Parallels are drawn from _____ to _____
- The Arctic Circle and Tropic of Cancer are in the _____ Hemisphere.
- Latitudes and longitudes are drawn at _____ degree intervals.
- To locate a place, we need to know its _____ and _____

WORKSHEET 2

•• Constructed Response questions

Answer these questions.

1. Why is it difficult to locate places on the Earth?

2. Why are the lines of latitude also called parallels?

3. Why do we write 'N' or 'S' when we number the latitudes?

4. Where do all the lines of longitude meet?

5. What is the Prime Meridian?

14. Governing Ourselves

WORKSHEET 1

•• Selected Response questions

A Tick (✓) the correct answers.

- Who are MPs?
 - members of only the Lok Sabha _____
 - members of only the Rajya Sabha _____
 - members of either the Lok Sabha or the Rajya Sabha _____
 - members of neither the Lok Sabha nor the Rajya Sabha _____
- What is the term of the President of India?
 - six years _____
 - five years _____
 - three years _____
 - four years _____
- What is the 'House of the People' or the 'Lower House' commonly known as?
 - Rajya Sabha _____
 - Supreme Court _____
 - High Court _____
 - Lok Sabha _____
- What is the 'Upper House' commonly known as?
 - Rajya Sabha _____
 - Lok Sabha _____
 - High Court _____
 - Supreme Court _____
- Which political party got the most seats in the Lok Sabha elections in 2024?
 - INC _____
 - AAP _____
 - SP _____
 - BJP _____
- Which of the following statements is correct?
 - Shrimati Pratibha Patil is the current President of India. _____
 - The minimum age for voting in India is 18 years. _____
 - The Prime Minister of India is the chairperson of the Rajya Sabha. _____
 - There is one High Court in India. _____

B Write one-word answers.

- What are the 28 political divisions of India called? _____
- What word is used for the non-elected members of the Rajya Sabha? _____
- What are areas into which India is divided for elections called? _____
- What is the head of a state called? _____

G.K

Write five current affairs daily in gk notebook.

Prepare a weather diary for First 10 days.

Prepare poster on (Father's day, yoga day and global warming)

Prepare a poem or speech on above topics. And send it to your class teacher on that day.

COMPUTER

Do book work of page no. 29, 30 and 31 in book.

Learn question answer of chapter 1 and 2 for test.

DRAWING (CREATIVE KIDS)

Fine creation

Pg no 6,15,16,17,18,26

Roll no 1to10

Make a poster on environment day

Roll no 11to20

Make a poster on save water

Roll no 21to30

Liperecy day

Roll no 31to 35

Make a poster on save energy

*****Happy Holidays*****