



Delhi Public School Gandhinagar
Academic Session (2026-27)

Class II
Sample Notebook

Subject: G.K.
Month: April/May



Delhi Public School, Gandhinagar

GK Sample book work

Session – 2026-27

Topic–Chapter 1 (Unique Fruits)

Learning Objectives:


- ❖ Different types of fruits
- ❖ Their appearance and taste
- ❖ Learn about health benefits.



1


Look at the pictures of the unique fruits and tick (✓) the correct names.

(a) Breadfruit
 (b) Avocado
(c) Santol
I am good for your heart.




2

(a) Durian
 (b) Mangosteen
(c) Snake fruit
I give you energy.




3

(a) Strawberry
(b) Plum
 (c) Lychee
I am good for your skin.




4

(a) Dragon fruit
 (b) Watermelon
(c) Pineapple
I moisturise your skin.




5

(a) Noni
(b) Pomelo
 (c) Star fruit
I protect you from cold and cough.



6

(a) Kiwi
(b) Mangosteen
(c) Pomegranate
I keep you free from stomach disorders.



INTERESTING FACT
Kiwi is the name of a fruit. It is also the name of a bird.

Plants and Animals

Timeline - 2

Topic-Chapter 3 (Interesting Insects)

Subtopics:

- ❖ Identify common insects.
- ❖ Describe basic features of insects.
- ❖ Understand insects' habitat.



3 Interesting Insects

Identify the insects shown here by the given hints and write their names in the blanks using the 'Help Box'.

1. It can hop, jump and fly and is mostly found in fields and gardens. **grasshopper**

2. It is called the farmer's friend because it eats up bugs that destroy their crops. It has an oval shaped body. **ladybug**

3. It is active at night, it looks like a butterfly and is attracted to the light. **moth**

4. It has four wings to fly and can use its feet to taste nectar. **butterfly**

5. It makes a buzzing sound and hovers over rotten vegetables, fruits, manure and garbage. **housefly**

6. It lives in a colony and can lift and carry things that are thousands times more than its own weight. **ant**

HELP BOX
Moth Housefly Ladybug Butterfly Ant Grasshopper

Plants and Animals

8

Timeline - 2

Topic: Chapter 6 (Useful Plants)

Subtopics:

- ❖ Identify different useful plants.
- ❖ Understand uses of plants
- ❖ Know parts of plants and their uses



6

Useful Plants

All kinds of plants are useful because they give us oxygen and keep our surroundings green. Some plants are more useful because they give us many other useful things.

Read the clues and name the plants. Use the 'Help Box'.

- The seeds of this plant are crushed to obtain edible oil. **Mustard**
- The wood of this tree is used to make cricket bats. **Willow**
- The seeds of this plant are used to make chocolates. **Cocoa**
- The fibre of this plant is used to make gunny bags, doormats, etc. **Jute**
- The juice of this plant is used to make sugar. **Sugarcane**
- The leaves of this plant are used for making medicines for skin diseases. **Neem**

Plants and Animals

Seek Out Which state of India has the largest number of coconut trees?

HELP BOX

Neem	Cocoa	Willow
Jute	Mustard	Sugarcane

Timeline - 2

Notebook Exercise

GA/CA

Answer the following question:

Q1. What is the name of your school?

A1. The name of my school is **Delhi Public School, Gandhinagar.**

Q2. Where is your school located?

A2. It is located at **Ambapur, Gandhinagar.**

Q3. Who is the Principal of your school?

A3. **Ms. Anju Singh is the** Principal of our school.

Q4. Who is the Headmaster of your school?

A4. **Mr. Rakesh Kumar Bhagat** is the Headmaster of our school.

Q5. Where was Asia's largest tulip garden inaugurated?

A5. **Srinagar**

Q6. Which three water bodies connect to the Strait of Hormuz?

A6. **Persian Gulf, Gulf of Oman and Arabian Sea**