

VASISHTHA GENESIS SCHOOL, BARDOLI

(Academic Session: 2025-26)

Date: _____

Class: 2

Div: A/B/C

Roll No: _____

Sub: SCIENCE

Name: _____

ANSWERKEY: 7 TERM 1

CH-6 USES OF PLANTS

New words:

Spices	Oxygen	Radish	Turnip	Fenugreek	Mustard
Spinach	Cereals	Sesame	Pepper	Cocoa	Beverages
Egyptians	Papyrus	Footwear	Coffee	Pulses	Tyres

Q1. Fill in the blanks:

- i. Oxygen is present in air.
- ii. Plants are the basic source of food for all living things.
- iii. Leaf is called the kitchen of the plants.
- iv. We get linen fibres from flax
- v. We get pulses and cereals from the grass family of plants.

Q2. Match the following column 'A' with column 'B':

COLUMN-A	ANSWER	COLUMN-B
i. Rubber	ii. <u>c</u>	(a) beverages
ii. Paper	ii. <u>e</u>	(b) oils
iii. Tea , coffee, cocoa	iii. <u>a</u>	(c) rubber tree
iv. Sesame, sunflower	iv. <u>b</u>	(d) wood
v. Teak, oak, mahogany	v. <u>d</u>	(e) bamboo tree

Q3. State whether the statements are 'True' or 'False':

- i. We get medicines from plants, like tulsi, neem , amla. True
- ii. Paper was first made by Chinese. False
- iii. We get life giving oxygen from sun. False
- iv. We use spices in our food to make it tasty. True
- v. We eat stems of plants like sugarcane and potato. True

Q4. Choose the correct option and answer the following:

Q5. Answer the following Very Short Answer type questions:

- i. Kitchen of the plant. Leaf
- ii. Name any two pulses you eat. Chana dal , masoor dal
- iii. Name any two beverages. Tea , coffee
- iv. Name any two root eating plants. Carrot , Radish

Q6. Answer the following Short Answer type questions:

Q1. Why do we use spices?

ANS: We use spices in our food to make it tasty.

Qii. From where do we get pulses?

ANS: We get pulses from the grass family of plants.

Qiii. Why are plants important to us?

ANS: Plants are important to us because they are the basic source of food for all living things.

Qiv. Why is leaf called the 'kitchen of the plant'?

ANS: Leaf is called the 'Kitchen of the plant' because it is the place where the plant prepares its food.