



LESSON: PRODUCING FOOD

WORKSHEET 1

RESOURCE PERSON: Ms. FLAVIA CASTELINO

NAME: _____ CLASS: V SEC: _____ DATE: _____

I. Read the following questions and circle the correct answer.

- Which of the following is a human-made chemical compound used to make the soil rich in minerals?
a) manure b) fertiliser c) humus d) micro-organism
- Which of the following is the right path of food grains from silos to our kitchen?
a) We → Wholesale market → Shopkeepers → Kitchen
b) Shopkeepers → Wholesale market → We → Kitchen
c) Wholesale market → Shopkeepers → We → Kitchen
d) Wholesale market → We → Shopkeepers → Kitchen
- Which of the following plants are NOT grown by the method of transplantation?
a) rice b) chillies c) tomatoes d) cabbage
- Which of the following cases is NOT TRUE about weeds?
a) Weeds are unwanted plants that grow along with the main crop.
b) Weeds compete with the main crop for water, nutrients and sunlight.
c) Weeds retard the growth of the main crop.
d) Nowadays, farmers use chemicals called insecticides to grow weeds.
- Which among the following festivals is NOT associated with the harvest season?
a) Pongal b) Eid c) Bihu d) Onam

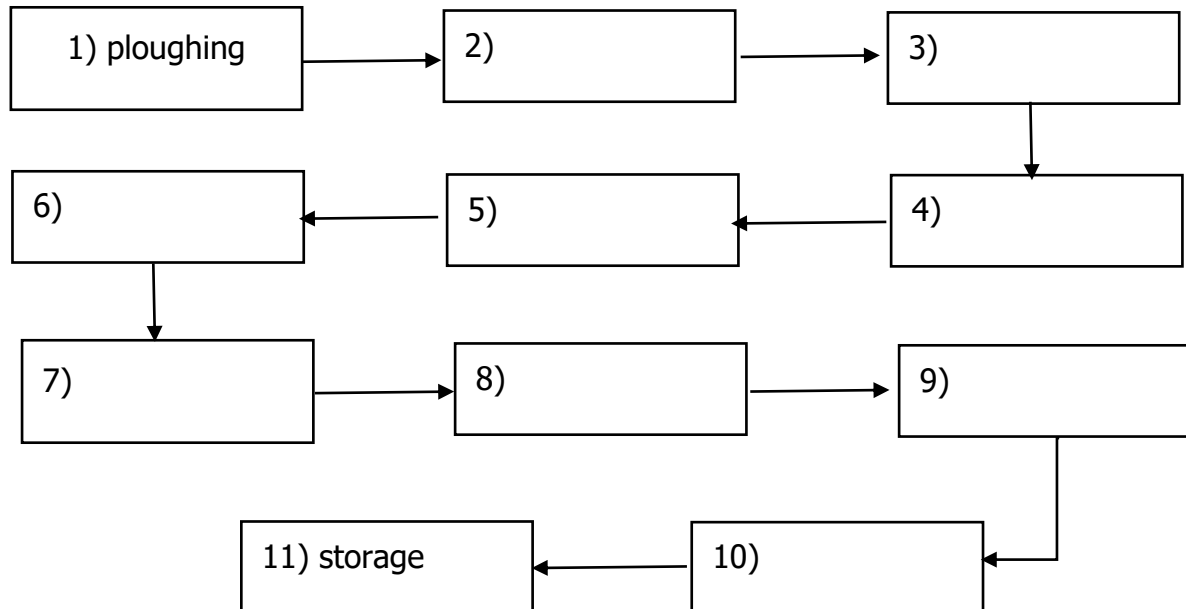
II. Match the terms with their correct descriptions.

	Terms		Descriptions
1.	Ploughing	a)	A substance made from animal and plant wastes, decomposed by microbes.
2.	Pesticides	b)	The process of loosening and turning the soil.
3.	Transplantation	c)	A chemical used to kill pests.
4.	Manure	d)	The process of sowing seeds in nurseries and later transferring the seedlings to the field.

Answers: 1. _____ 2. _____ 3. _____ 4. _____

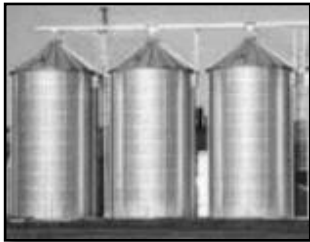
III. Complete the flow chart to show the stages involved in the production of food grains in the farm in correct order. Use the words in the help box.

irrigation	ploughing	sowing	levelling	use of manure and fertilisers
winnowing	weeding	threshing	storage	harvesting
				crop protection



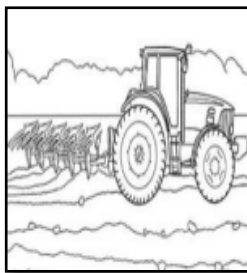
IV. Observe the pictures given below carefully and answer the questions given alongside.

1. a) Name the place shown in the picture. _____



b) Why are the clean and dried food grains stored here?

2. a) Name the agricultural activity shown in the pictures alongside. _____



b) Write any two advantages of this activity.
