

DELHI PUBLIC SCHOOL, GAYA

WORKSHEET-1

Subject : Science

Class : VIII

1. Choose the correct option :

(a) In which season Kharif crops are sown.

- (i) rainy season (ii) summer season (iii) autumn season (iv) winter season

(b) Large scale storage of grains is done in _____.

- (i) metallic bins (ii) jute bags (iii) silos (iv) all of these

(c) The cutting of crop after it matures is called _____.

- (i) winnowing (ii) harvesting (iii) threshing (iv) irrigation

(d) Name the implement used in sowing.

- (i) cultivator (ii) seed drill (iii) hoe (iv) drip system

(e) Name the practice used for cultivating paddy.

- (i) threshing (ii) transplantation (iii) tilling (iv) weeding

2. Answer the questions in short :

(i) What is ploughing?

Ans. _____

(ii) What is a crop?

Ans. _____

(iii) Give two examples of Rabi crop.

Ans. _____

(iv) Name the machine used in recovering the grain from the already cut crop.

Ans. _____

(v) What is irrigation?

Ans. _____

3. Name the tool (or implement) used in the traditional harvesting of crops.

4. Name one Government agency which is involved in procuring food grains (like wheat and rice) from farmers and storing them properly.

Ans. _____

5. Answer the following questions in one word:

(i) The _____ are undesirable plants which are grown along with crops.

(ii) To turn the soil and loosen it is called as _____.

(iii) Damaged seeds would _____ on top of water.

(iv) For growing a crop, sufficient sunlight and _____ and _____ from the soil are essential.

(v) Weeds are controlled by using certain chemicals, called _____.

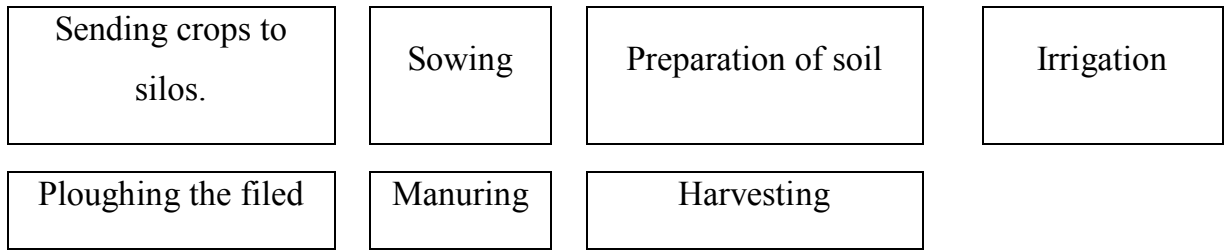
(vi) _____ is the bacteria present in the root of leguminous crop.

(vii) Rearing of animal at large scale is called _____.

(viii) Keeping crop grains for a long time under proper conditions is called _____.

6. Source of irrigation (any four)

7. Arrange these in proper sequence to make a flow chart of wheat crop production :



8. Difference between fertiliser and manure.

Fertiliser	Manure

8. Difference between drip system and sprinkler system.

Drip system	Sprinkler system

9. Draw any two agricultural implements.

-----X-----