**MOUNT LITERA ZEE SCHOOL, HARIDWAR**

**Subject**- Science **REVISION WORKSHEET-1 (2018-19)**

**Topic**- Crop production **Class-8**  **Date :**

and management

**Q-1** Why must weeds be removed from a field?

**Q-2** What is bird flu? How can it spread in humans?

**Q-3** What are the advantages of irrigating fields by traditional ways?

**Q-4 Give reasons for the following-**

(i) Excessive use of chemical fertilizers damages the soil.

(ii) Leguminous crop are grown at regular intervals.

**Q-5** State two beneficial effects of ploughing the fields(or loosening and turning the soil)

**Q-6 Give two examples of each.**

(i) Cash crop: (ii) Food crop: (iii) Kharif crop: (iv) Perennial crop:

**Q-7** **Farmers in Northern India grow legumes as fodder in one season and wheat in next season.**

(i) What is this practice known as?

(ii) How does this practice help in the replenishment of soil?

**Q-8 What happen when-**

(i) wheat is sown in the kharif season?

(ii) harvested grains are not protected well?

**Q-9 A student lists the following agricultural practices for crop production:**

Irrigation ; Removal of weeds ; Preparation of soil; Storage of food grains ; Sowing ; Adding manure & fertilizers

Which agricultural practice is missing from the above list?

**Q-10** (i) What measures are taken for control against pests attacking food grains?

(ii) Give three ways of maintaining hygiene whilst storing grains.