$[4/13, 11:05 \ AM]$ Mriganka Chatterjee: After completing your task take any copy old or new . On that copy write

- 1. Define a crop.
- 2. What is
- i)A Kharif crop
- ii)A rabi crop.

Give examples of each.

[4/13, 11:05 AM] Mriganka Chatterjee: Questions

- 1. Name the basic steps involved in agricultural practices.
- 2. What is the purpose of loosening the soil?
- 4 points.
- 3. What is tilling? Write the process involved in tilling.
- 4. Write notes on the following:
- i) a plough
- ii) a hoe.

Draw their diagrams also.

[4/15, 9:38 AM] Mriganka Chatterjee: Questions:

- 1. How is selection of seeds done? Why is it done?
- 2. Explain the traditional method of sowing seeds? Draw a diagram.
- 3. With the help of a diagram explain a seed drill.
- 4. What important point is to be kept in mind while sowing seeds and why?

[4/16, 10:46 AM] Mriganka Chatterjee: Questions:

- 1) What is the use of manures and fertilizers?
- 2) What is manuring? Why it is done?
- 3) What is a manure? How is it produced?
- 4) What is a fertilizer? Give examples.
- 5) How has use of fertilizers helped farmers?
- [4/16, 10:50 AM] Mriganka Chatterjee: 6) what are bad effects of a fertilizer?
- 7) What is crop rotation? Explain with an example.

- 8) Write the advantages of a manure (4 points).
- 9) Write the differences between fertilizer and a manure.
- [4/18, 1:55 PM] Mriganka Chatterjee: Questions
- 1) What is irrigation?
- 2) Name some sources of irrigation?
- 3) Name the traditional methods of irrigation. Draw pictures of each.
- 4) Name and explain modern methods of irrigation? Draw diagrams also.