

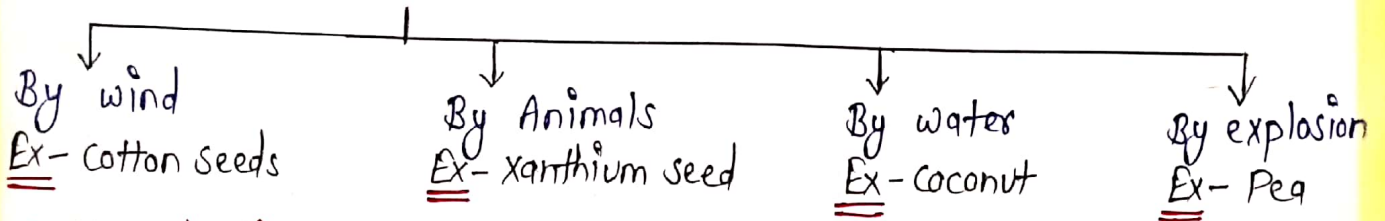
CLASS - V

SUBJECT ⇒ SCIENCE LESSON - 1 Plants - Reproduction & Agriculture

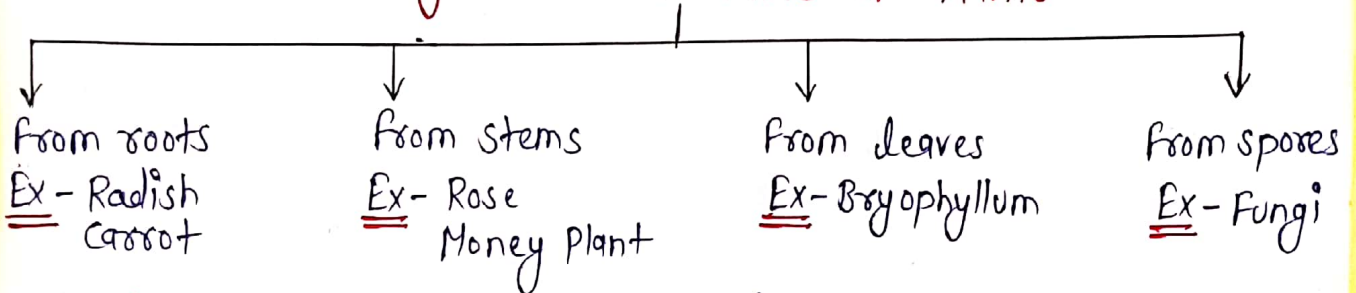
*Seed :- A seed is a tiny life support package, which gives rise to a new plant.

*Germination :- The process by which a seed produces a baby plant is called germination.

* Dispersal of seeds :-

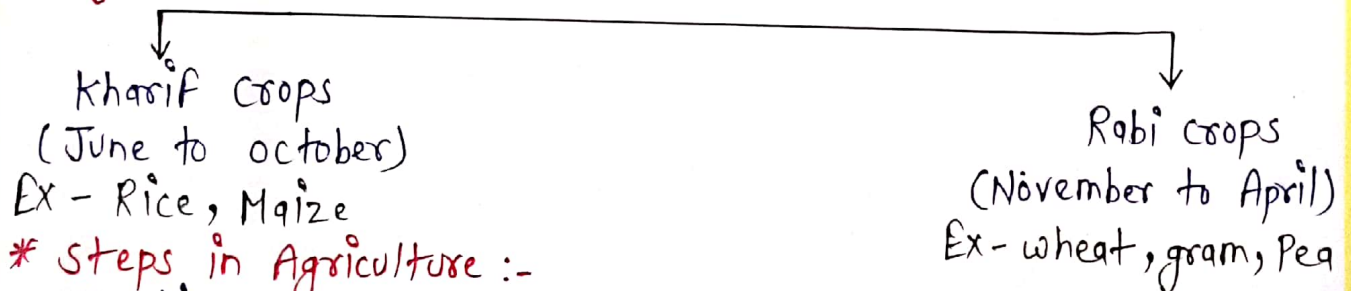


* Reproduction through different parts of plants



* Agriculture - The practice of growing crops on a large scale for food or other purposes is called agriculture.

* Types of crops :-



* Steps in Agriculture :-

1. Ploughing
2. Sowing
3. Adding fertilizers
4. Irrigation
5. using pesticides and insecticides
6. Harvesting, storing and transportation

Answer the following question.

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1. Name the steps of agriculture.
2. What is agriculture?
3. How many types of crops? Name them.
4. Name of two plants that reproduce from roots.
5. Write the name of two plants that reproduce from stems.

Homework - Find the answers of these questions and write in your notebook.

Activity - Grow some seeds in a pot and observe germination process.

* Find the meaning of following words by using dictionary and write in your notebook -

Germination, Irrigation, Reproduction, Agriculture, Seed, Root, Stem, dispersal, Pesticides, insecticides, Fertilizer, Ploughing