

1. What methods can be used to remove the waxy seed coats from seed?
2. A seed that has a very hard seed coat needs to have the seed coat broken by a process that is either chemical or physical and this type of dormancy is known as:
3. What are the 3 basic requirements for seed germination?
4. Placing seeds in a moist soil medium at a temperature between 32 and 50 degrees F for a certain period of time is called:
5. Seed viability can be checked by using a _____ test for germination.
6. A general rule for depth of planting on seeds is to plant:
7. Seed germination begins when the seed imbibes (takes in) _____
8. Give 3 examples of plant seeds that can be collected in the fall for preparation for germination?
9. How should left-over seeds be stored?
10. What seeds did your group perform a rag test? What was your group's percentage germination rate?