1. Raj has a potted plant. He kept it near the window.

Ans. Living things respond to stimuli / living things reproduce

- 2. a) The stem of plant 1 is called <u>trunk</u>.
- b) Plant 2 is a <u>climber</u> as it climbs on the support.
- 3. Grade 3 students are studying food chains. Help them name the following.
- a) Producer Grass
- b) Predator of grasshopper bird
- c) Decomposer Mushroom
- 4. Underline the correct answers.
- a) Root/Stem helps the plant to stand upright.
- b) The long tube passing from the middle of the leaf, from the tip to the end is called stalk/midrib.
- c) A leaf/<u>seed</u> stores food for the baby plant.
- d) Roots/shoot anchor the plant in the soil.
- e) Corn has fibrous/tap roots.
- f) Germination/Excretion is a process by which a seed grows into a new plant.
- 5. State whether true or false.
- a) Nonliving things can move from one place to another place on their own. False
- b) Living things reproduce. <u>True</u>
- c) Animals can prepare their own food inside their body. False
- d) Plants do not move from one place to another. True

6.

