ENDTERM 1 EXAM
COMPETENCE BASED ASSESSMENTS

GRADE 4-2023

SCIENCE AND TECHNOLOGY & AGRICULTURE

SCIENCE AND TECHNOLOGY

1. All things around us can be divided into two_____and_____
2. The last stage of every animal is_____(growth, death, breath)
3. I have (42, 32, 22) teeth in my mouth.
4. _____polluted water does not make it safe for drinking. (Filtering, Boiling)
5. The three states of matters are_____and_____
6. Pouring soil out from a container is (filling, emptying)
7. Air pollution affects growth of plants. (True, False)
8. The shape of a_____varies with that of the containers. (solid, liquid, gas)
9. When an object remains on the surface of water, it is said to be (sinking, floating)
10. _____travels in a straight line_____(Energy, Sound, Light)
11. Which properties of matter do not affect floating and sinking? (shape of the material, type of material, size of material)
12. Sound travels in_____direction. (two, three, all)
13. _____materials allows light to pass through
14. Name the 4 types of clouds.
15. _____can not be done on a rainy day (Harvesting, Winnowing)

AGRICULTURE

1. _____is a place prepared for planting seeds to grow until they are harvested. (A gardener, Seedbed, Farm)
2. Name the three main types of soil_____,_____and_____
3. Which one of the following is not a benefit of domestic animals? (Source of food, Farming activities, Protecting their young ones)
4. Name three examples of tools and equipment used in gardening.
5. The following are carried out to maintain good conditions for health growth of our seedlings. Which one is not? (Mulching, Watering, Thinning, Harvesting)
6. Fruits are sources of many important nutrients in our bodies. Which type of nutrients is provided by fruits?(Vitamins, Minerals, Fibre)
7. Give three examples of legume crops.
8. The following methods can be used for spreading tiny seeds evenly. Which one cannot? (Use of shaker, Use of sowing tool, By hands, Throwing the seeds)
9. Write three types of materials used for making compost manure. (Dry leaves, Cattle dug, Kitchen waste, Plastic bottles)