

Say if these items are living things or non-living things. Then, specify which group they belong to or if it is natural or man-made

Examples:



It's a living thing

It belongs to...



It's non-living thing

It's ...



Say if these sentences are true or false:

Living things can be natural or man-made.

TRUE / FALSE

Non-living things aren't born.

TRUE / FALSE

Living things need oxygen, water and food to live.

TRUE / FALSE

Fungi are non-living things.

TRUE / FALSE

Non-living things grow, reproduce and die.

TRUE / FALSE

Living things can be classified into animals, plants, fungi and other organisms. TRUE / FALSE

Bacteria and algae are non-living things.

TRUE / FALSE

Choose which group each item belongs to.



Match:



Tree

Soft stem. They are thin, flexible and usually short.



Grass

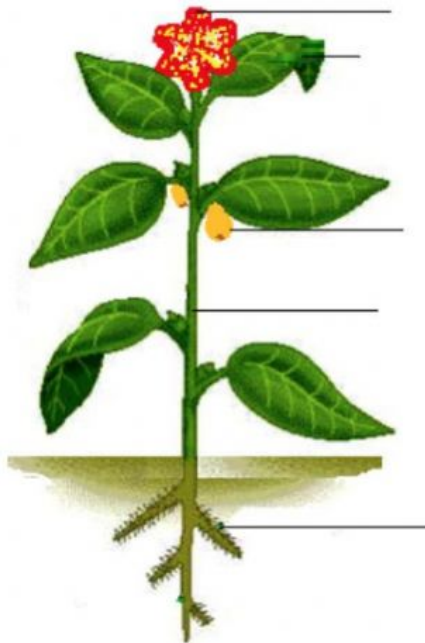
They are tall and have a thick, woody trunk. They have branches. They can be deciduous or evergreen.



Bush

Taller than grasses. They have woody stems with low branches. Fruit and flowers can grow on them.

Match the parts of a plant.



Stem

Seeds

Leaf

Roots

Flower

Fruit

Order the life cycle of a plant:



Born

Grow

Reproduce

Die

Complete the sentences about life processes:

1. **Nutrition:** all living things need _____ for energy and to grow. People and animals eat _____ or other animals. Plants use _____ to make their own food. Animals can be _____ if they eat other animals. Herbivores if they only eat _____ and _____ if they eat both animals and plants.
2. **Interaction:** all living things _____. Moving, touching and _____ are some forms of interaction.
3. **Reproduction:** all living things reproduce. Reproduction means making new _____. Animal can be _____ if they lay eggs and _____ if they are born from the mother uterus.

Match each sentence with its life process.

1. Seed can grow into new plants.
2. Plants make their own food from the soil.
3. The water and nutrients travel up the stem to the leaves.
4. They cannot move from one place to another.

5. Plants grow towards the light and their roots grow towards water.
6. The leaves absorb carbon dioxide from the air.
7. Some plants produce spores to reproduce.

Complete the table.

Eat other living things - can be classified by their stems - produce spores -
give birth to live young - produce seeds - lay eggs - move around -
grow towards sunlight - make their own food

ANIMALS	PLANTS