

Name: _____

Plant Fill in the Blank



Plants begin as _____. For a seed to become a plant,

the seed will need to _____. Oxygen,

_____ and sunlight along with the right

temperature are needed for a seed to germinate. Once the seed is germinat-

ed, the _____ will be able to grow. A plant can grow for weeks,

months, years or even many, many years depending on the type of plant.

Some plants will then flower or develop cones, blossoms or seeds. Some

plants produce the fruits, grains and the vegetables that we

_____. The fruit or the flower will release seeds and with a little

help from insects, _____ and the wind, the seeds scatter on the

ground. The plant life _____ will start all over again. Some

plants have a short life cycle and some plants have a long life cycle. The life

cycle of a plant never ends even if a plant _____.

Words:

dies

cycle

animals

eat

plant

seeds

plant

germinate *water*

Name: _____

Plant Fill in the Blank



Plants begin as seeds. For a seed to become a plant, the seed will need to germinate. Oxygen, water and sunlight along with the right temperature are needed for a seed to germinate. Once the seed is germinated, the plant will be able to grow. A plant can grow for weeks, months, years or even many, many years depending on the type of plant. Some plants will then flower or develop cones, blossoms or seeds. Some plants produce the fruits, grains and the vegetables that we eat. The fruit or the flower will release seeds and with a little help from insects, animals and the wind, the seeds scatter on the ground. The plant life cycle will start all over again. Some plants have a short life cycle and some plants have a long life cycle. The life cycle of a plant never ends even if a plant dies.

Words:

dies cycle animals eat plant
seeds plant germinate water