

Plants :::

absorb

(verb)

 **Science a-z.com** WORD CARD

Plants :::

to soak up or take in

 **Science a-z.com** DEFINITION CARD



Plants :::

carbon dioxide

(noun)

 **Science a-z.com** WORD CARD

Plants :::

an invisible, odorless gas that plants use during photosynthesis and that animals breathe out as a waste product

 **Science a-z.com** DEFINITION CARD



Plants :::

chlorophyll

(noun)

 **Science a-z.com** WORD CARD

Plants :::

a material in green plants that can turn water, air, and sunlight into food

 **Science a-z.com** DEFINITION CARD

Plants ::

chloroplast

(noun)

 **Science a-z.com** WORD CARD

Plants ::

the part of a plant cell that contains chlorophyll and makes energy from sunlight, air, water, and nutrients

 **Science a-z.com** DEFINITION CARD

Plants :

disperse

(verb)

 **Science a-z.com** WORD CARD

Plants :

to scatter or spread over an area

 **Science a-z.com** DEFINITION CARD

Plants ::

fertilization

(noun)

 **Science a-z.com** WORD CARD

Plants ::

the process of combining male and female cells to create a new animal or plant

 **Science a-z.com** DEFINITION CARD

Plants ::::

flower

(noun)

 **Science a-z.com** WORD CARD

Plants ::::

the part of a plant
that grows seeds

 **Science a-z.com** DEFINITION CARD

Plants :

food chain

(noun)

 **Science a-z.com** WORD CARD

Plants :

a group of plants
and animals that all
have a relationship
with each other through
what they eat

 **Science a-z.com** DEFINITION CARD



Plants ::::

fruit

(noun)

 **Science a-z.com** WORD CARD

Plants ::::

the part of a flowering
plant that contains seeds
and is often eaten
by animals

 **Science a-z.com** DEFINITION CARD

Plants 🌱

germinate

(verb)

 **Science a-z.com** WORD CARD

Plants 🌱

to begin to grow
from a seed

 **Science a-z.com** DEFINITION CARD



Plants 🌱

leaves

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱

the green parts of
a plant, often thin
and flat, that grow
on stems or branches
and make food

 **Science a-z.com** DEFINITION CARD



Plants 🌱

materials

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱

any kinds of physical
substances that are used
to make things

 **Science a-z.com** DEFINITION CARD

Plants ::::

minerals

(noun)

 **Science a-z.com** WORD CARD

Plants ::::

nutrients from nonliving things that are required in small amounts for health and normal growth

 **Science a-z.com** DEFINITION CARD

Plants :::

nutrients

(noun)

 **Science a-z.com** WORD CARD

Plants :::

substances that living things need to live, stay healthy, and grow

 **Science a-z.com** DEFINITION CARD

Plants ::::

oxygen

(noun)

 **Science a-z.com** WORD CARD

Plants ::::

an invisible, odorless gas needed for life that makes up part of the air

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

photosynthesis

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

the process by which plants turn energy from the Sun into food

 **Science a-z.com** DEFINITION CARD

Plants 🌱🌿

pistil

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

the female part of a flower, where seeds begin to grow

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

plants

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

living things that make their own food from sunlight and do not move from place to place on their own

 **Science a-z.com** DEFINITION CARD

Plants ::::

pollen

(noun)

 **Science a-z.com** WORD CARD

Plants ::::

male flower cells,
which often look like
fine yellow powder

 **Science a-z.com** DEFINITION CARD

Plants ::::

pollination

(noun)

 **Science a-z.com** WORD CARD

Plants ::::

the transfer of pollen
from flower to flower
for the purpose
of fertilizing a plant

 **Science a-z.com** DEFINITION CARD



Plants :

renewable

(adjective)

 **Science a-z.com** WORD CARD

Plants :

able to be replaced and
not permanently used up

 **Science a-z.com** DEFINITION CARD

Plants 🌱🌿

reproduce

(verb)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

to make offspring
that are similar to the
original living thing

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

roots

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

the parts of a plant that
grow underground,
holding it in place and
taking in water and
nutrients from the soil

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

seed

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

the small plant part
that can grow into
a new plant

 **Science a-z.com** DEFINITION CARD

Plants 🌱🌱

seedling

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌱

a young, developing
plant that has grown
from a seed

 **Science a-z.com** DEFINITION CARD



Plants 🌱

shelter

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱

a structure or other place
that gives protection from
bad weather or danger

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌱

soil

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌱

the top layer
of the ground, in which
plants grow

 **Science a-z.com** DEFINITION CARD

Plants :::

species

(noun)

 **Science a-z.com** WORD CARD

Plants :::

a group of living things
that are physically similar
and can make offspring

 **Science a-z.com** DEFINITION CARD



Plants :::

sprout

(verb)

 **Science a-z.com** WORD CARD

Plants :::

to come out of a seed
and begin to grow

 **Science a-z.com** DEFINITION CARD



Plants :::

stamen

(noun)

 **Science a-z.com** WORD CARD

Plants :::

the male part of
a flower, where
pollen is made

 **Science a-z.com** DEFINITION CARD

Plants 🌱🌿

stem

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

the main stalk or trunk
of a plant that holds
it up and brings water
to its leaves

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

stomata

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

tiny openings in leaves
and stems that allow
gases to enter and exit

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

transpiration

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

the process of giving off
water vapor through tiny
openings in leaves and
other plant parts

 **Science a-z.com** DEFINITION CARD

Plants 🌱🌿

vegetable

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

a plant or plant part
used as food, especially
as a side dish in a meal

 **Science a-z.com** DEFINITION CARD



Plants 🌱🌿

water vapor

(noun)

 **Science a-z.com** WORD CARD

Plants 🌱🌿

water in the form
of a gas

 **Science a-z.com** DEFINITION CARD



 **Science a-z.com** WORD CARD

 **Science a-z.com** DEFINITION CARD