READ
INQUIRE
EXPLAIN

All plants need water to survive.

Think about how water is moved from the roots to the leaves of plants.

Now explain to the reader of your paper how water is moved from the roots to the leaves of a plant.

READ
INQUIRE
EXPLAIN

Pollen must be carried to the stigmas on other plants for cross-pollination to occur.

Think about how a grain of pollen might travel from one plant to another and finally reach an egg.

Now explain to the reader of your paper the journey of a pollen grain in its quest for an egg.

READ
INQUIRE
EXPLAIN

Plants are autotrophs. This means they have the ability to make their food. This process is called photosynthesis.

Think about how plants use photosynthesis to make their own food.

Now explain to the reader of your paper what the plant needs to perform the process of photosynthesis.

READ
INQUIRE
EXPLAIN

You are a large oak tree living in the backyard of a family with three children. Now write a story about one day in your life as an oak tree.

READ
INQUIRE
EXPLAIN

You're a plant enjoying your life in a park. One day, a large building is constructed near you. It is very tall and blocks the sunlight that used to shine on you.

Think about how you would be affected by the lack of sunlight.

Now tell a story about how your life has changed since the building started blocking your sunshine.