LITTLE HELPERS





Have you ever wondered how flowers make more flowers?

Well, that's where pollinators come in! Pollinators are like nature's helpers. They play an important role in helping flowers make seeds so that more flowers can grow.

Different Types of Pollinators

Insects

Some of our tiny insect friends, like bees, wasps, ants, and butterflies, are pollinators. They love visiting flowers to collect yummy nectar and, in the process, they carry tiny bits of pollen from one flower to another.

Wind

Sometimes, the wind itself helps with pollination. It carries tiny bits of pollen from one flower to another, like a breeze carrying seeds.

Why Are Pollinators Important?



Pollinators are like nature's superheroes! They help in many ways:

- More Kinds of Plants: They help different kinds of flowers grow, making the world more colorful.
- Yummy Food: Many of our favorite fruits and vegetables need pollinators to grow big and tasty.
- Strong and Healthy Plants: Pollinators help plants share their special traits, making them strong and healthy.
- Happy Environment: When we see lots of pollinators, it means our environment is happy and healthy.

EXPLORER SHUFFLE

Look at all the shuffled letters and rearrange the letters to find words related to nature. Write down your answers and have fun discovering the secrets of nature in this exciting puzzle challenge!





