

Sort the Paragraphs

In non-fiction texts, paragraphs are often grouped below a sub-heading. Can you sort the plant facts on page 2 under the correct sub-heading? There should be 4 statements in each section.

Parts of a Plant:

Trees:

Pollination:

Seed Dispersal:

So that plants can make food, pollen needs to be transferred from one plant to another.	There are seeds that become attached to animal fur and get carried away.
Trees are tall plants with a single woody stem called a trunk.	The roots absorb water and minerals from the soil and anchor the plant in the ground.
The stem supports the plant and carries the water and minerals to the leaves.	Animals pick up pollen and carry it from one plant to another.
Seeds contained within fruit are dispersed through the droppings of the animals who eat the fruit.	Deciduous trees lose their leaves in the Autumn.
Most plants use insects, especially bees and butterflies, as pollinators.	Many plants like dandelions have flying or drifting seeds, that rely on the wind to carry them through the air.
Some flowering plants, such as grasses, are pollinated by the wind, so they do not have to attract insects at all.	The leaves collect energy from the sun and make food for the plant, in an amazing process called photosynthesis.
Plants are made up of three main parts: the roots, the leaves, and the stem.	Some water plants like lotus flowers, let their seeds fall on the water and float away.
Evergreen trees keep their leaves all year round.	The trunk of a tree grows thicker as the tree grows older, to support its increasing size.