

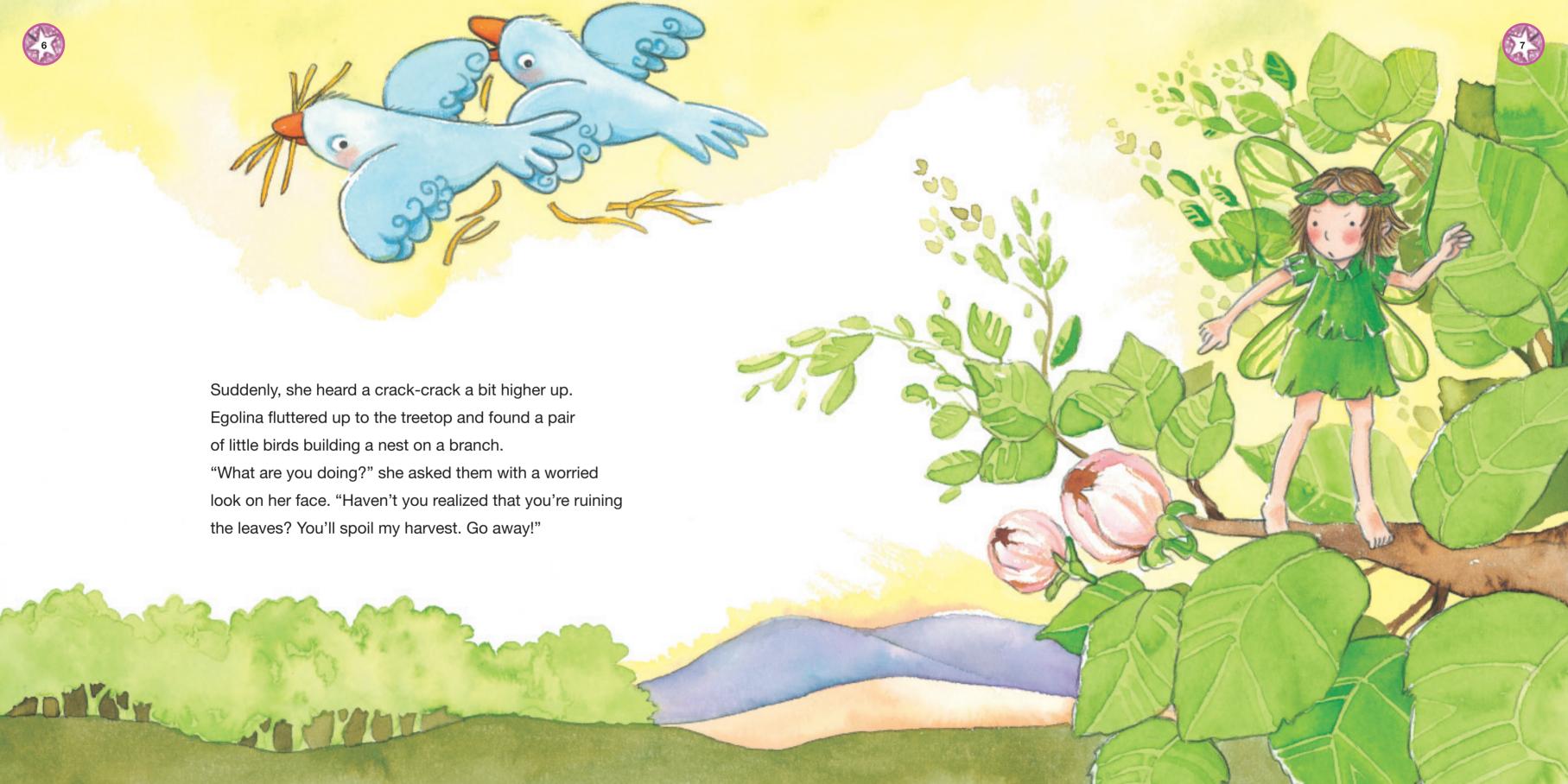
Rosa M. Curto / Aleix Cabrera

fairies tell us about... Generosity

































Learning more

Fairy games

Height games

In autumn, the fairies organize spectacular aerial descents with seeds and leaves, without using their wings. That's

why the most sought after seeds are flat or umbrella shaped. Some fairies prefer to jump over the spider's webs as if they were little mats.

Water games

You'll rarely find a soaking wet fairy, but you will find them near water.

One of their favorite pastimes is throwing flat stones so that they bounce over the calm waters of a pond. Those who haven't mastered the technique play at changing size and shape. Some even have jumping races.



Creative games

Creativity makes games endless for the fairies. They can make instruments to imitate animal's sounds with anything. They use dry leaves, moss, algae and mushrooms to make amazing compositions.





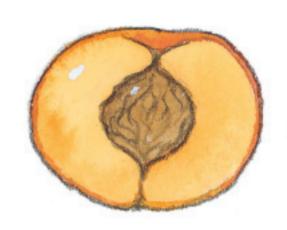




Different types of seeds

Most plants, whether trees or herbaceous plants, are born from a seed. It's a kind of shell, called an embryo, which protects the plant before it develops.

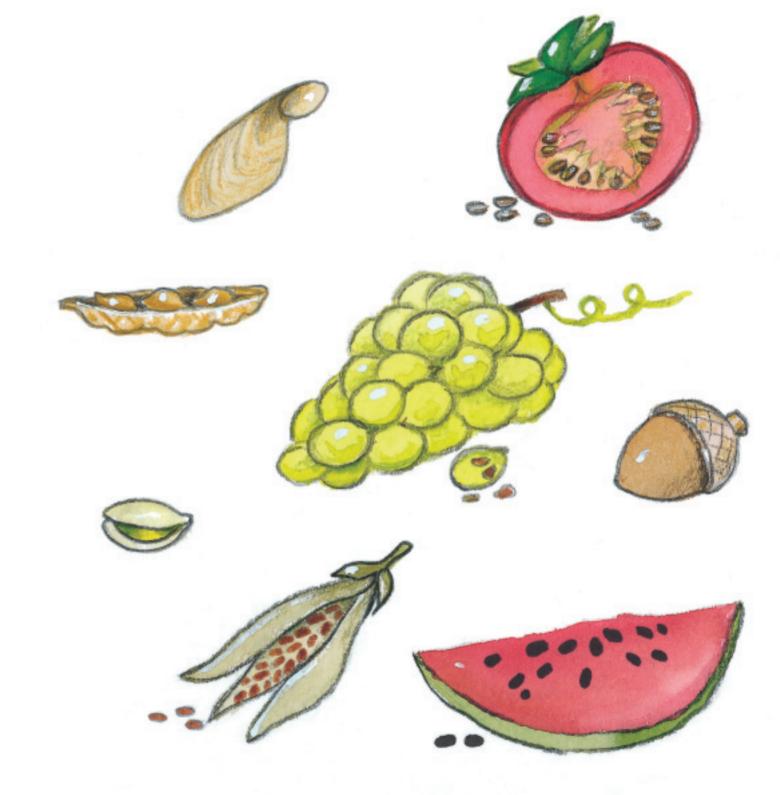
There are a lot of different types of seeds. You'll see that if you observe some vegetables you know. Look at several examples.







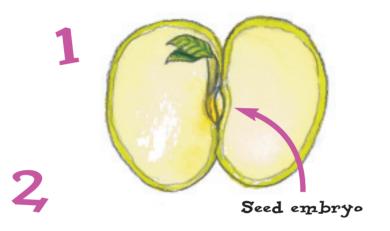


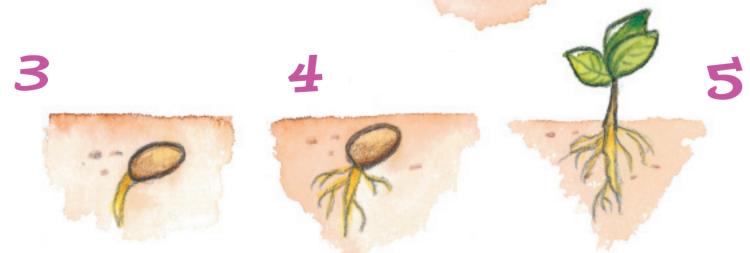




From the seed to the tree

The embryo remains asleep inside the seed until the time arrives and the plant starts to emerge. Then we say that the seed has germinated and the moment at which this takes place depends on each species and on environmental conditions such as light, water, temperature and the level of oxygen in the air. The root is the first part of the plant to come out, thanks to the food contained in the seed. The thin vegetative thread penetrates under the ground to capture water and thus feeds the rest of the plant. Little by little, a thin pale green, almost white stalk comes out from the top.



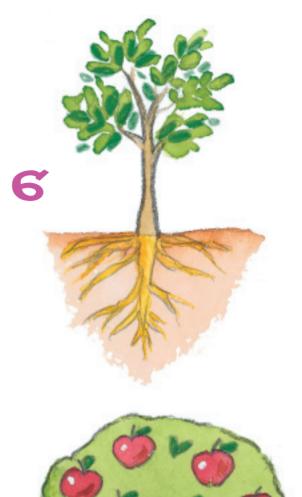


Then leaves and branches develop and the main stalk grows and hardens until it becomes a trunk. The roots absorb water and minerals for the whole life of the tree or plant, but this isn't enough to grow. The sun is the main source of energy and the plant uses its leaves to capture it. With the solar energy, mineral salts, water and air, the plant can produce the materials from which it makes the stalk, leaves and flowers that will later become fruits.

With the passage of time, the fruits grow in size and ripen. On the inside, the seeds are found, which could become new plants when they reach the ground if the surroundings provide

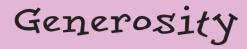
the appropriate conditions. Hence the cycle begins over again.

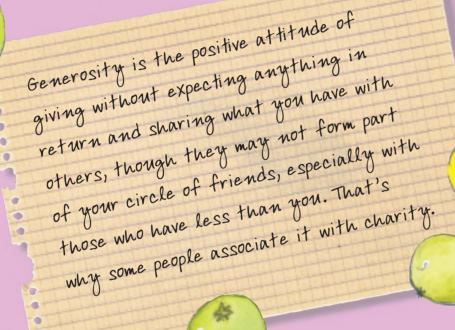


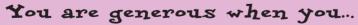








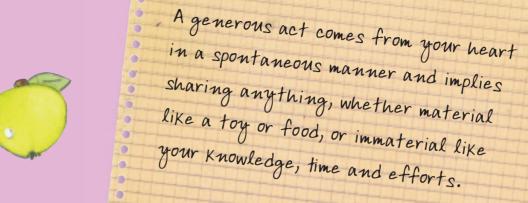


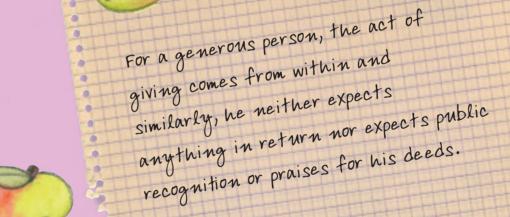


Share your sandwich with somebody who has forgotten theirs.

Tidy the house so that everyone feels comfortable.

Listen to a friend while he explains a problem to you.





You're not generous if you...

Exclaim "you owe me a favor", when you've helped somebody. Expect everyone to notice you because of your deeds.

Do somebody else's job, without letting them learn how.









The fairies tell us about... Generosity

Author: Aleix Cabrera
Illustrations: Rosa M. Curto

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