dobbies LITTLE SEEDLINGS

FACTSHEET

THE BEAN LIFECYCLE

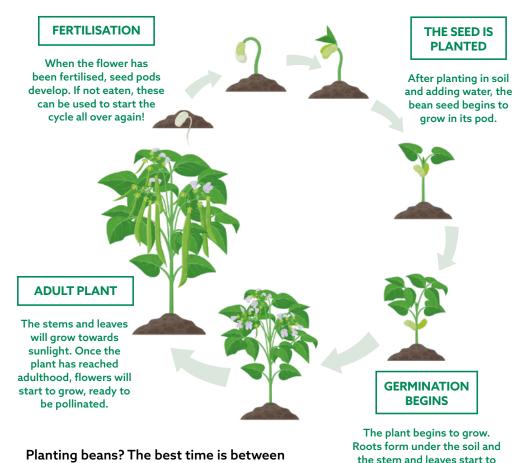
late spring and the end of summer. They take

about 55-60 days before they're ready to eat.



poke out above the soil.

One of the best things about growing your own fruit and veg is watching your tiny seeds growing into something that you can eat. Below you can learn all about the process and how it comes round full circle.



WEIRD & WONDERFUI FRUIT AND VEG

Impress your friends and family with some of these strange and interesting facts from all over the world.

In California, eating oranges while having a bath is illegal!



There are so many varieties of apples that if you ate a new one each day, it would take over 20 years to try them all!

Carrots were originally purple and the orange variety was only created in the 16th century.

In China, it's bad luck for friends to share pears.

Potatoes were traded for gold during the Alaskan Klondike Gold Rush.



GUESS WHAT?

The world's tallest bean plant was 14 metres tall! Hopefully they didn't climb the stalk and bump into any giants.



Spain's annual

tomato festival in

The world record for the biggest bunch of bananas is 473! They were found on a tree in the Canary Islands.

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KNOW YOUR FLOWERS

Have you ever looked closely at the beautiful blooms in your garden? Next time you're outside, take a peek and see if you can spot all of these...

> STAMEN This is the male part of the flower. It produces the pollen.

PETAL

Petals are vivid colours to attract insects like bees and butterflies that help with pollination.

SEPAL This is the small leaves growing at the base of the petals. They protect

the flower before it blooms and

hold it in place.

GUESS WHAT? Roses have lots of fruity relatives, like apples, cherries, peaches, plums, pears and almonds. STIGMA This is a female part of the flower. It receives the pollen.

GUESS WHAT?

The world's largest flower is 10 feet tall and is called the corpse flower because it smells so bad!

OVARY

This protects the ovules, which fertilise the pollen to grow it into a seed.

GUESS WHAT? White flowers give off stronger scents than colourful ones.