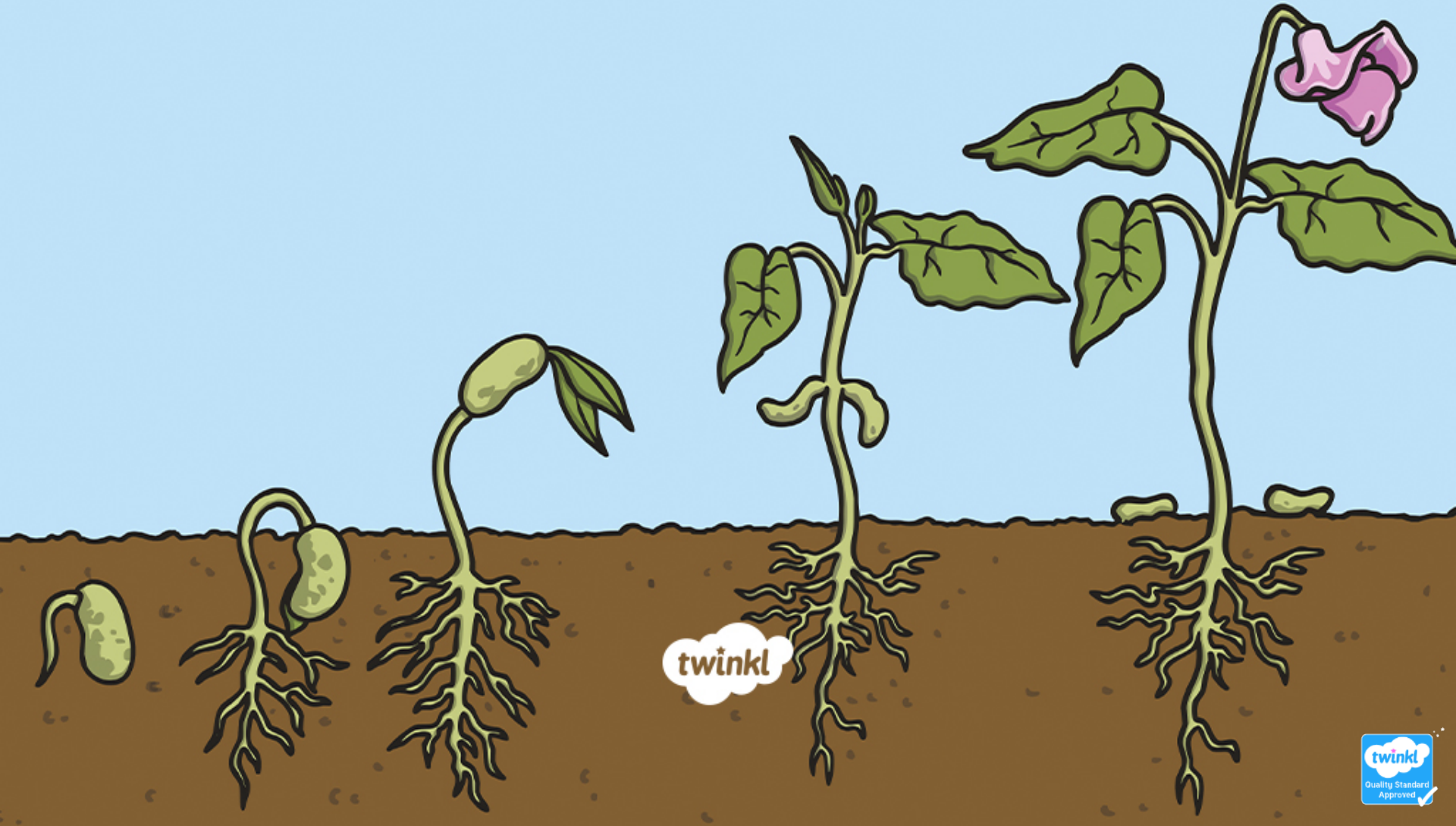
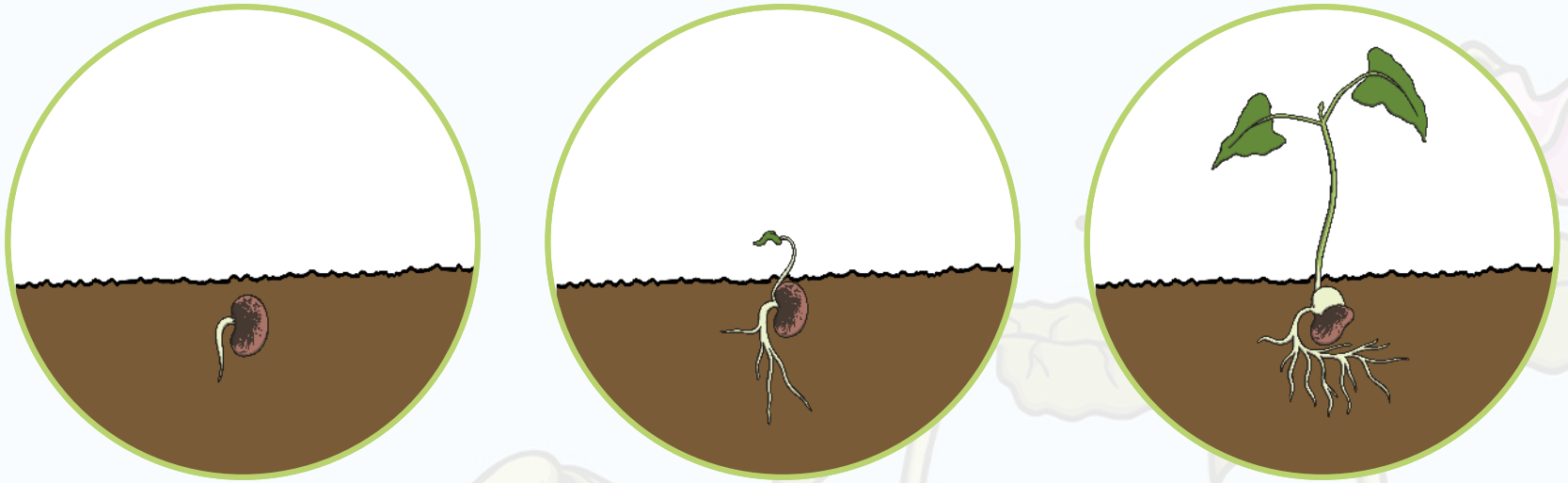
Bean Plant Life Cycle

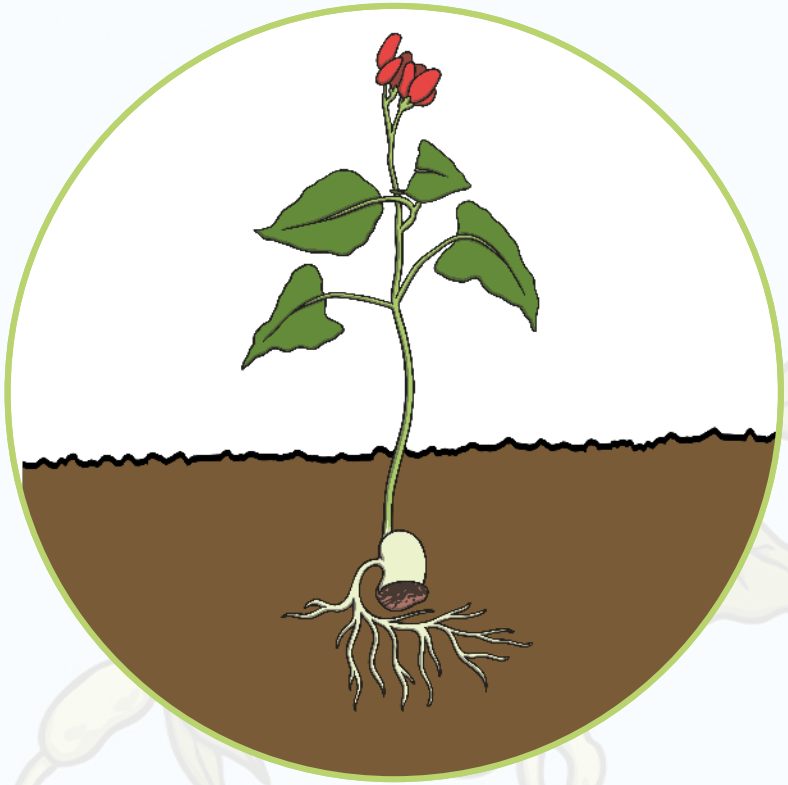


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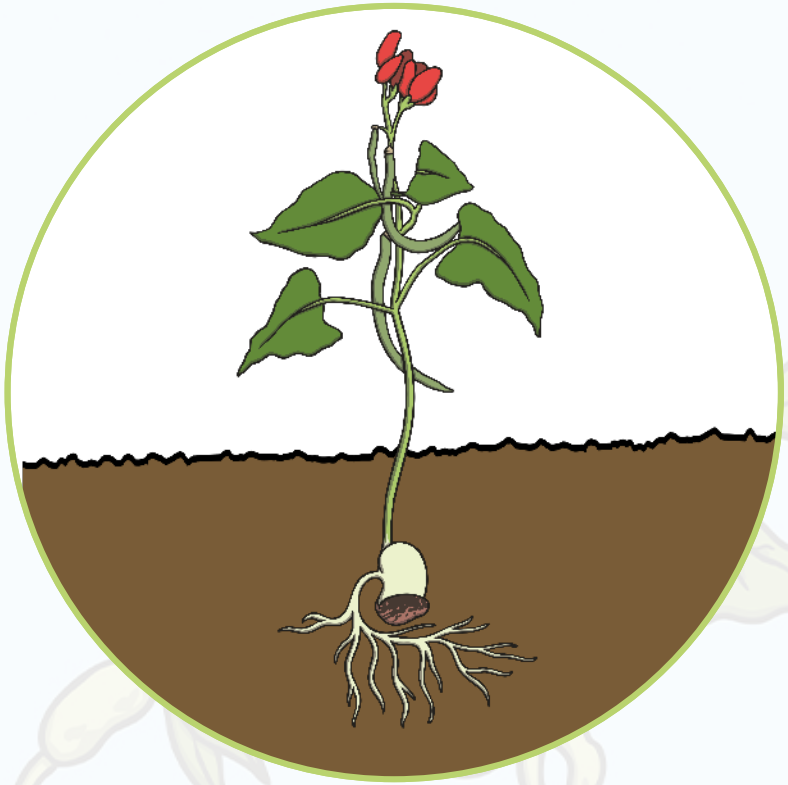
After about 2-3 days the planted seed germinates. The root grows down into the soil and then a stem starts to grow upwards. As the stem grows, a shoot will emerge above the soil. The bean used the food from the seed to grow taller.

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The bean plant will then flower and wait to be pollinated.

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After pollination, the ovary of the plant will gradually form in to a pod of beans which is what we pick and eat!

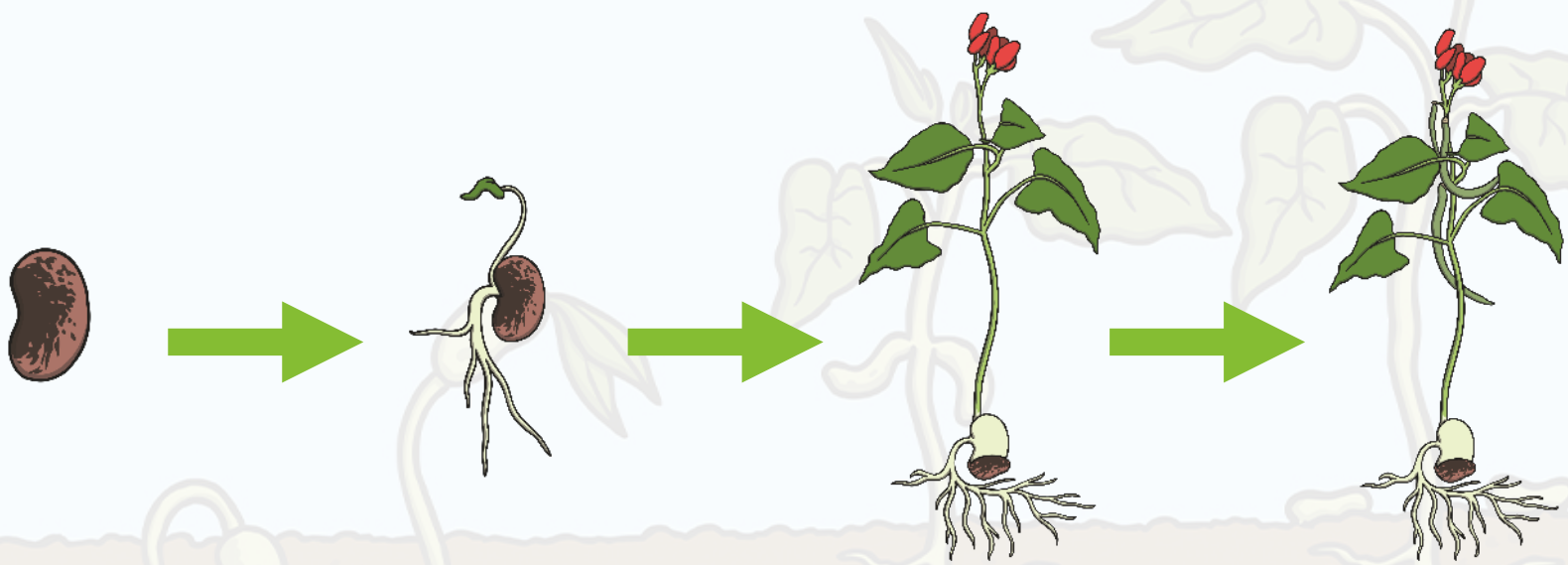
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To click on the link below and watch the time lapse video of a bean growing on youtube.

https://www.youtube.com/watch?v=w77zPAtVTuI



Bean Life Cycle



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Some Interesting Facts



The world's largest bean pods can grow up to 5 feet long.



Beans are the only farmed plant are good for the soil as its roots add Nitrogen to it.



A bean is a Pulse, which is part of the Leguminosae family. It also includes peas and lentils

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