

Parts of a Plant

twinkl

Roots



Plants



have



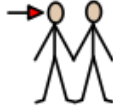
different



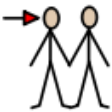
parts



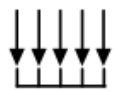
to



them.



They



all



do



different



jobs.



The



roots



anchor



the



plant



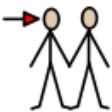
into



the



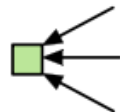
ground.



They

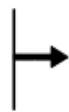


also



take in

nutrients



from



the












soil.





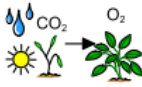








Stems and Leaves



        
Stems help support the plant and keep it standing.

     
Leaves make food for the plants.

          
Leaves catch sunlight and photosynthesis takes place to make the food.

Flowers



Flowers



come in



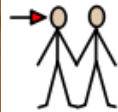
lots of



different



colours.



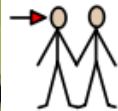
They



smell



nice.



They



attract



bees,



birds



and



butterflies



to pollinate



the



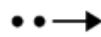
plant.



The



plant



then



produces



seeds



and



fruits.



flower