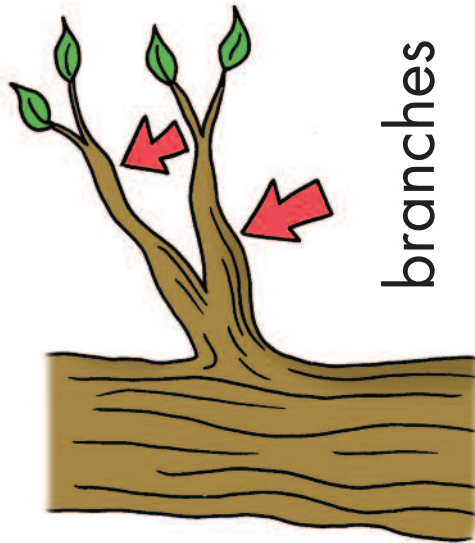
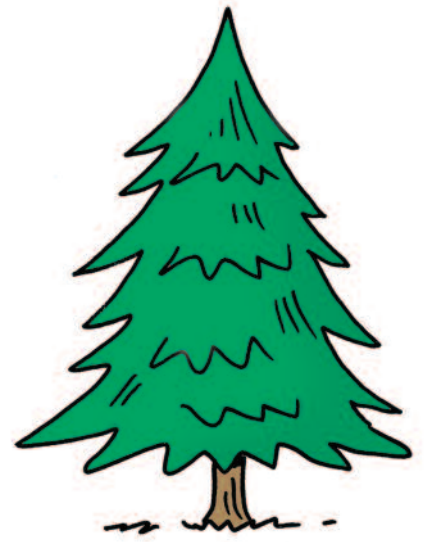


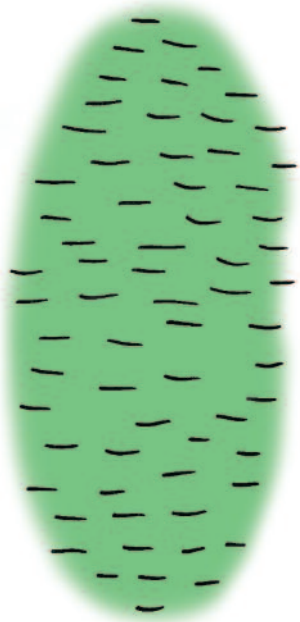
trunk grows wider, taller ☀️



branches ☀️



tree ☀️



grass ☀️



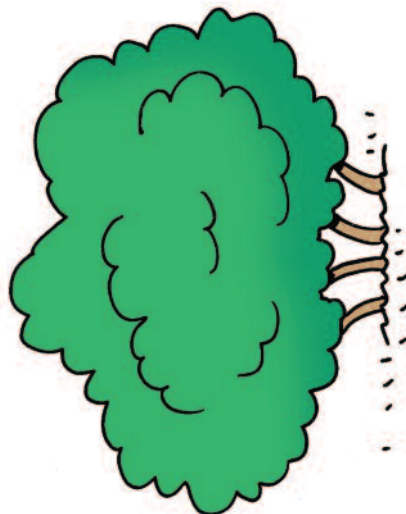
flower ☀️



fern ☀️



tree ☀️



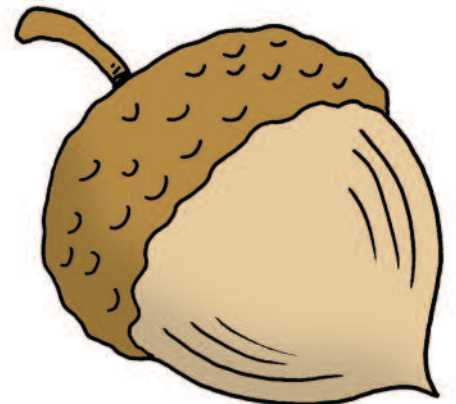
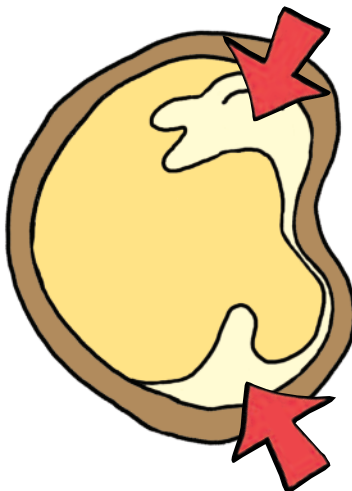
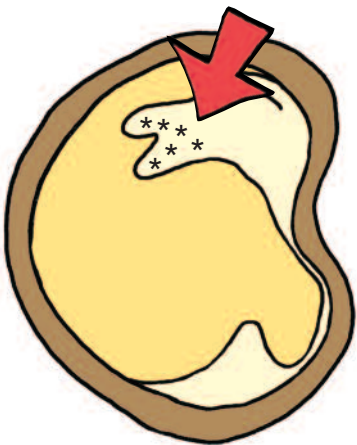
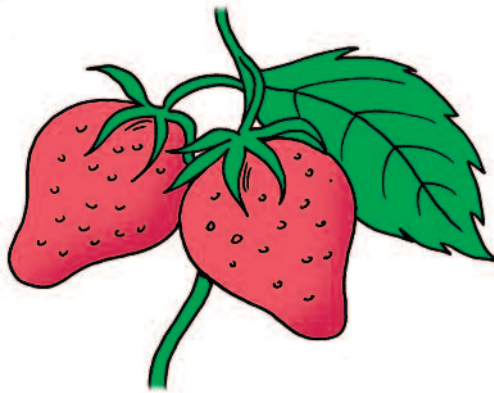
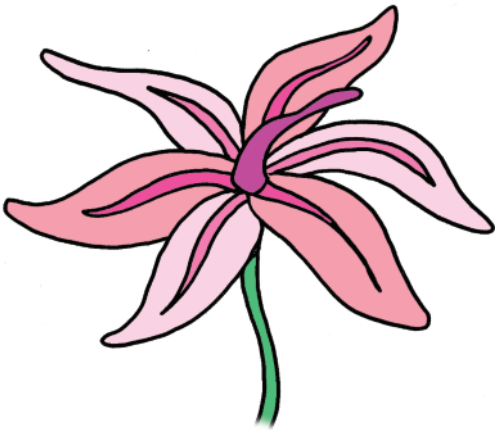
shrub ☀️



veins ☀️



seed

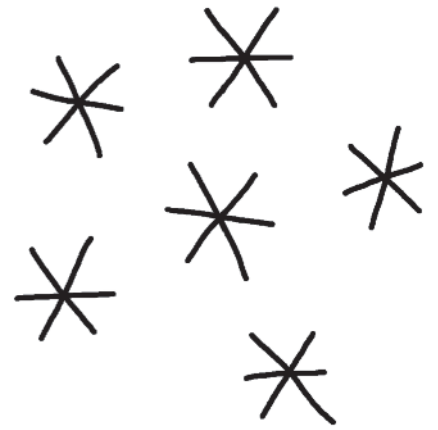




blade



stalk



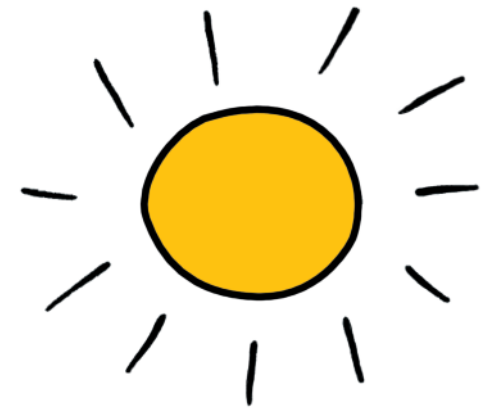
food



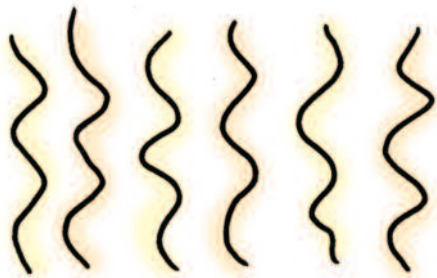
deciduous
tree



conifer tree

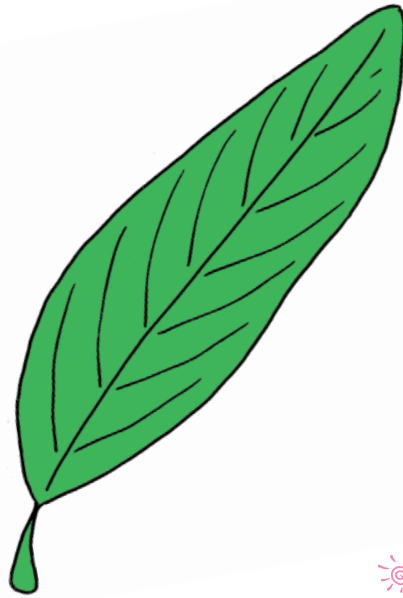


sun's energy

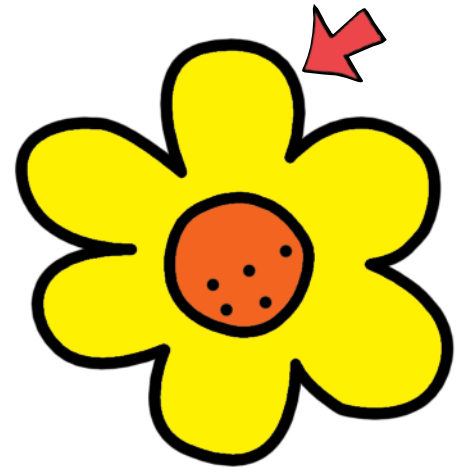


gas

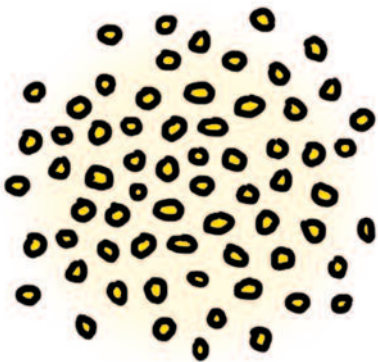




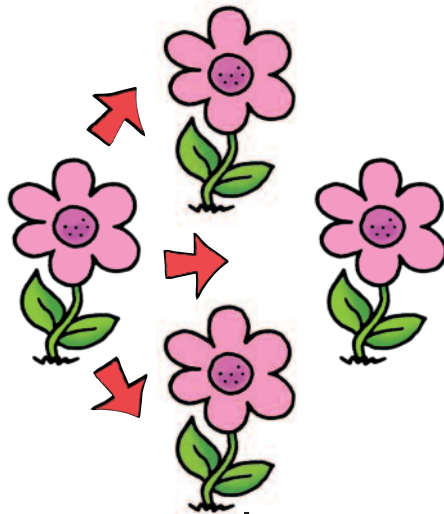
bud



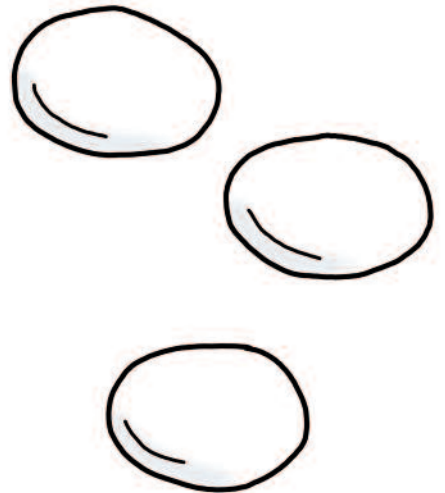
petal



pollen

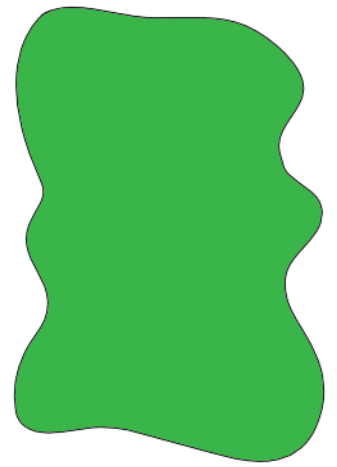


reproduce



eggs

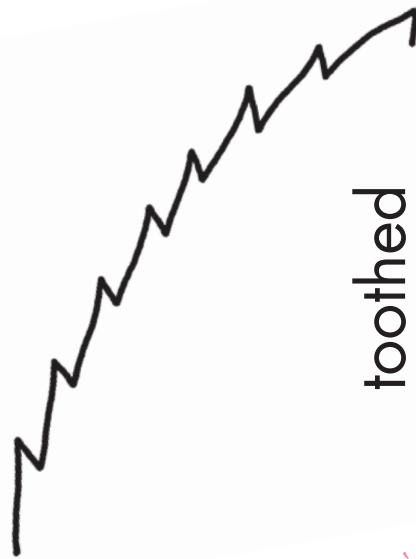




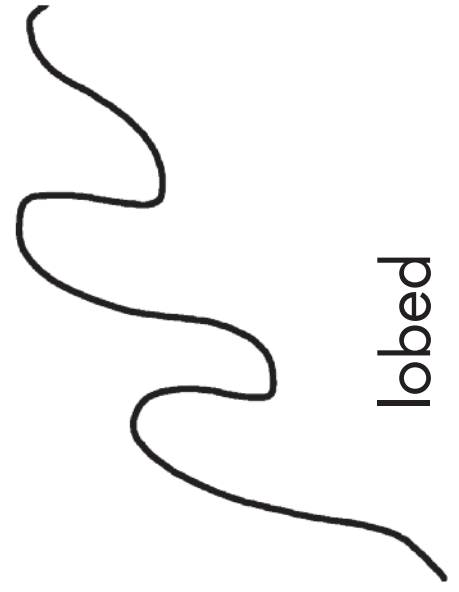
chlorophyll



water



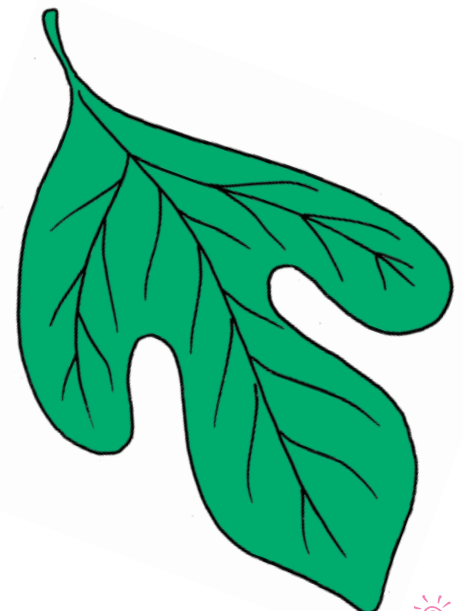
toothed

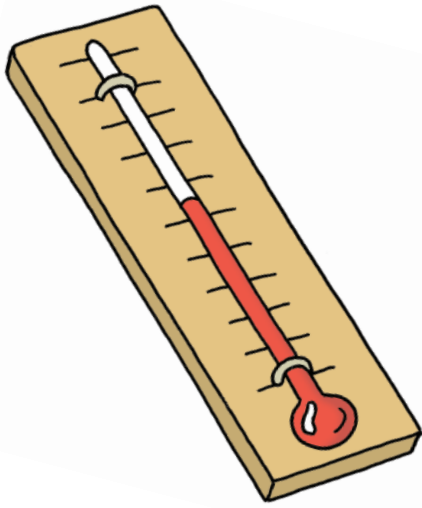
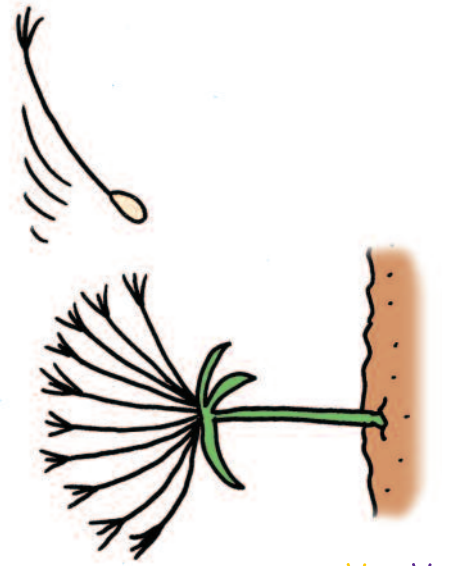
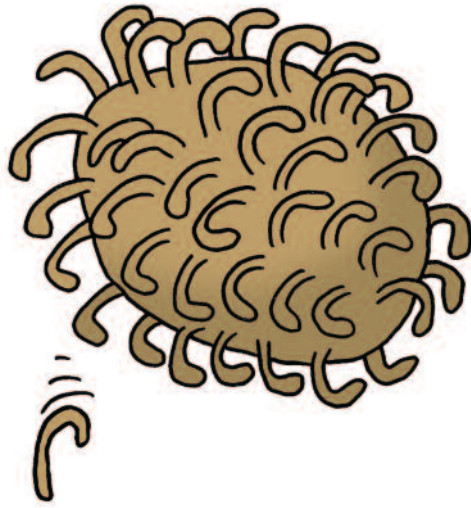


lobed

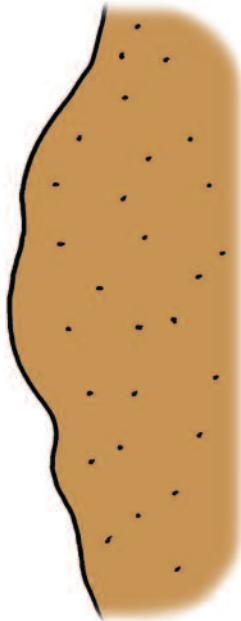


smooth

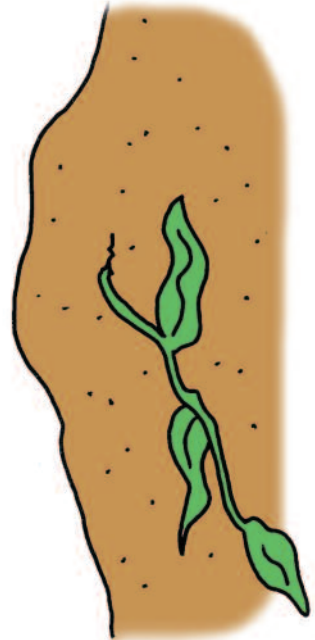
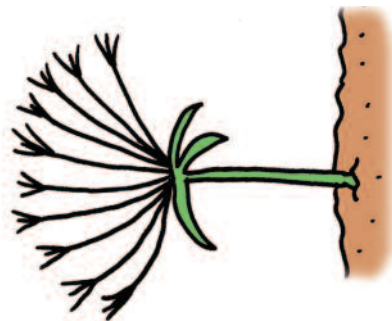
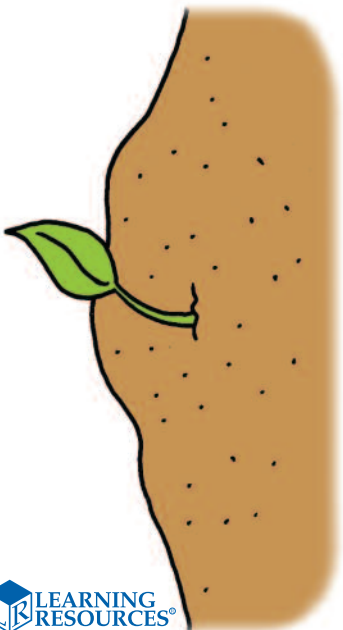
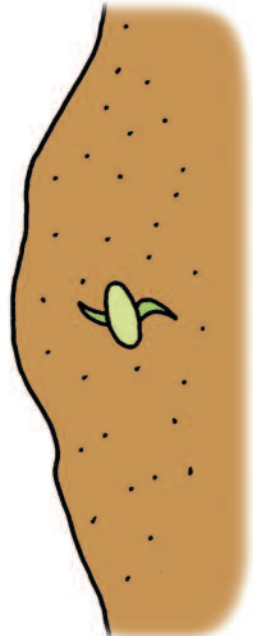


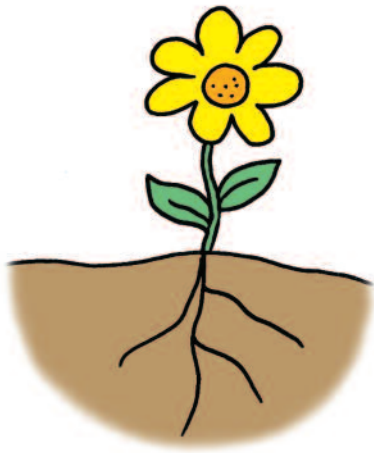


warmth



soil

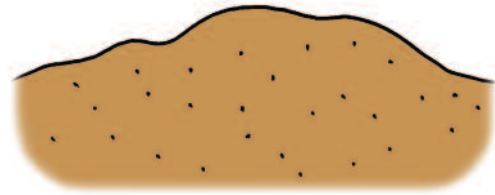




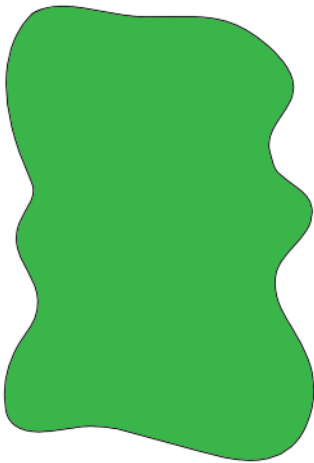
connects,
supports



carries food
and water



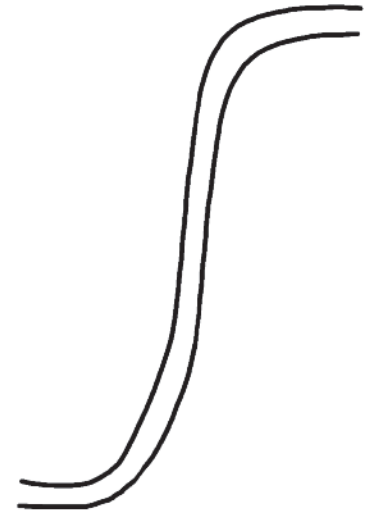
above and
below



green



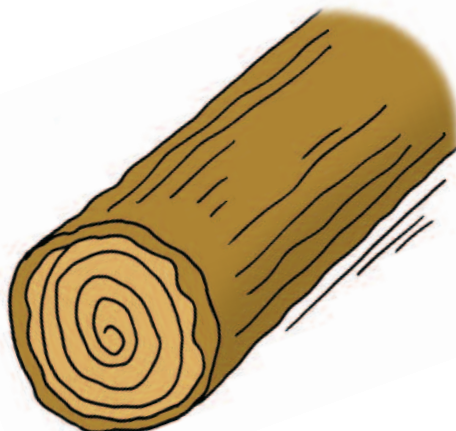
thin



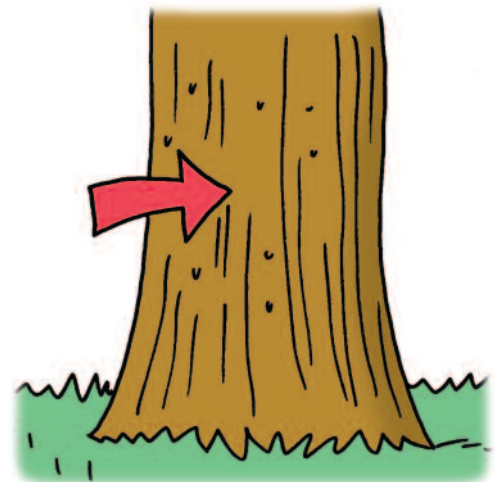
bends



taller, not wider

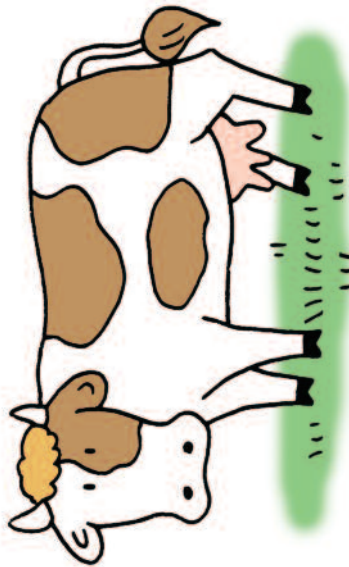
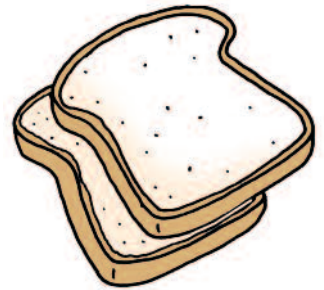
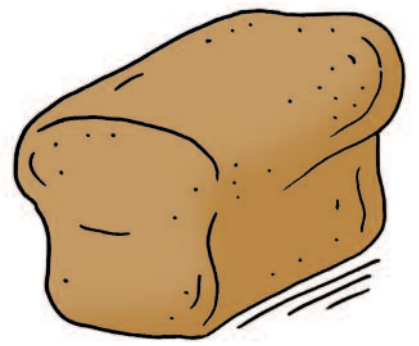


thick, hard



bark





yes



yes



yes



yes



yes



yes



yes



yes



yes



people



stem



woody stem



soft stem



photosynthesis



leaf



flower



pollination



seed



seedcoat



fruit
(soft or hard)



float on air



roots



no



no



no



no



no



no



no



no



germination



life cycle



health



recreation



building
materials



food and
drink



manufactured
goods



fuel



embryo
(new plant)



sticky or
hooked



plants



grow
(mature into adults)



reproduce



die



energy



alive



produce food



cells



muscles,
bones, blood



body divided
into parts



take in food



take in water



grow
underground



store food



grow one
or many



hold in place

