

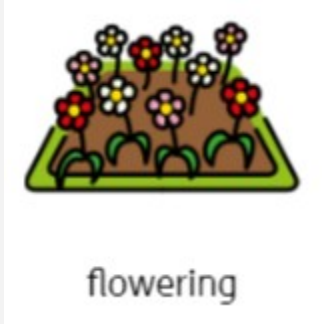
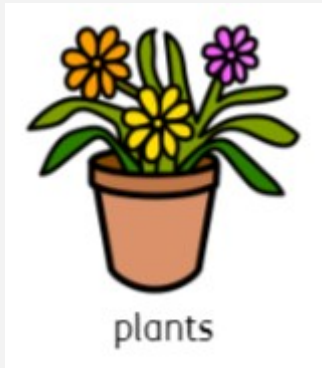


<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<h1>Deciduou S</h1>	 <p>deciduous</p>	<p>trees that shed their leaves once a year, usually during the season of autumn, when their leaves are mature, or fully grown</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<h1>evergree n</h1>	 <p>evergreen</p>	<p>plants that never lose their leaves - they “stay green” all year long</p>

Y2_Plants_Sum1_Word	Picture	Definition
flowering		the bloom or blossom of a plant.
Y2_Plants_Sum1_Word	Picture	Definition
plants		living things that grow from the soil and turn light from the Sun into food

Y1_Plants_Aut1_Word

Picture

Definition

trees



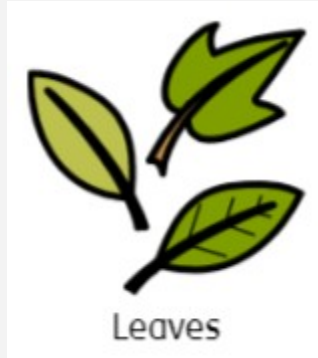
tall plants with a single
woody stem called a
trunk.

Y1_Plants_Aut1_Word


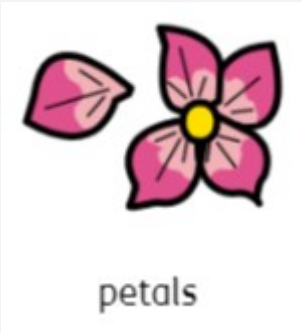
Picture

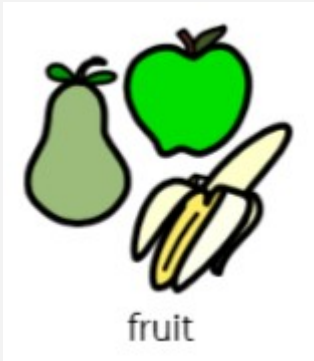
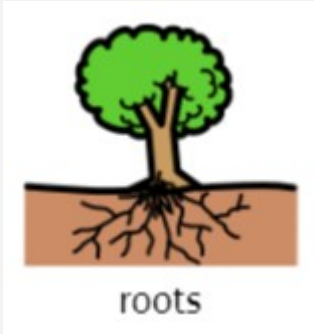
Definition

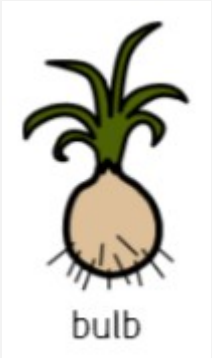

leaves







a part of a plant
attached to a stem
resembling a flat
structure

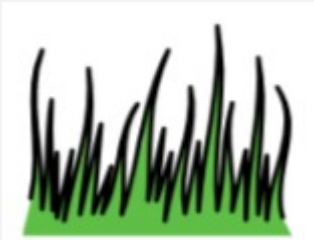

<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<p data-bbox="54 266 581 375">blossom</p>	 <p data-bbox="884 452 1025 487">blossom</p>	<p data-bbox="1383 255 1850 397">the flower of a seed plant</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<p data-bbox="131 812 513 943">petals</p>	 <p data-bbox="909 983 1020 1018">petals</p>	<p data-bbox="1329 718 1895 1019">a modified leaf that protects and surrounds the seeds/pollen parts of a flower.</p>



<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<p data-bbox="198 252 446 350">fruit</p>	 <p data-bbox="929 432 1000 465">fruit</p>	<p data-bbox="1335 224 1885 383">the part of a flowering plant that contains the seeds.</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
<p data-bbox="166 803 484 901">roots</p>	 <p data-bbox="923 962 1006 994">roots</p>	<p data-bbox="1329 765 1889 940">a part of a plant that is usually hidden underground</p>



<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<p data-bbox="193 251 444 349">bulb</p>	 <p data-bbox="927 436 1004 469">bulb</p>	<p data-bbox="1352 218 1854 382">the roundish, tear-shaped part of some plants</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
<p data-bbox="154 797 463 895">seed</p>	 <p data-bbox="927 971 1004 1004">seed</p>	<p data-bbox="1352 731 1854 971">the small parts produced by plants from which new plants grow.</p>



<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
trunk		he main stem of a tree apart from branches or roots
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
branches		a woody structural member connected to but not part of the central trunk of a tree



<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
stem		the main structure that supports leaves and flowers
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
herbs		any plant that does not have a persistent woody stem



<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
grass	 <p>grass</p>	a family of plants with leaves that usually look like blades
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
clover	 <p>clover</p>	Often has three leaves and is very small


<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
daisy	 <p>daisy</p>	Lots of white petals and a yellow centre
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
buttercup p	 <p>buttercup</p>	Small yellow petals that curve like a cup

<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<p>dandelion</p>	 <p>dandelion</p>	<p>long and thin yellow leaves that can grow very tall</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
<p>oak</p>	 <p>oak</p>	<p>Large tree that produces acorns</p>

<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
holly	 <p>holly</p>	small pointy green leaves with red berries
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
daffodil	 <p>daffodil</p>	Yellow petals with a yellow trumpet shaped centre

<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
tulip		tall flowers with long, broad, parallel-veined leaves and a cup-shaped, single or double flower at the tip of the stem.
<u>Y1_Plants_Aut1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
lettuce		Lots of leaves that grow tightly together to make a ball

<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
<p data-bbox="34 259 600 350">tomatoes</p>	 <p data-bbox="884 416 1045 445">tomatoes</p>	<p data-bbox="1344 254 1889 358">large, rounded, edible, red berry of an herb</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>
<p data-bbox="25 721 614 972">cucumber</p>	 <p data-bbox="894 996 1058 1026">cucumber</p>	<p data-bbox="1309 734 1908 969">a long thin vegetable with a hard green skin and wet transparent flesh.</p>

<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition</u>
radish		<p>root vegetables with light-colored, crunchy flesh, variable skin color, and an almost spicy, peppery taste.</p>
<u>Y2_Plants_Sum1_Word</u>	<u>Picture</u>	<u>Definition (Science)</u>