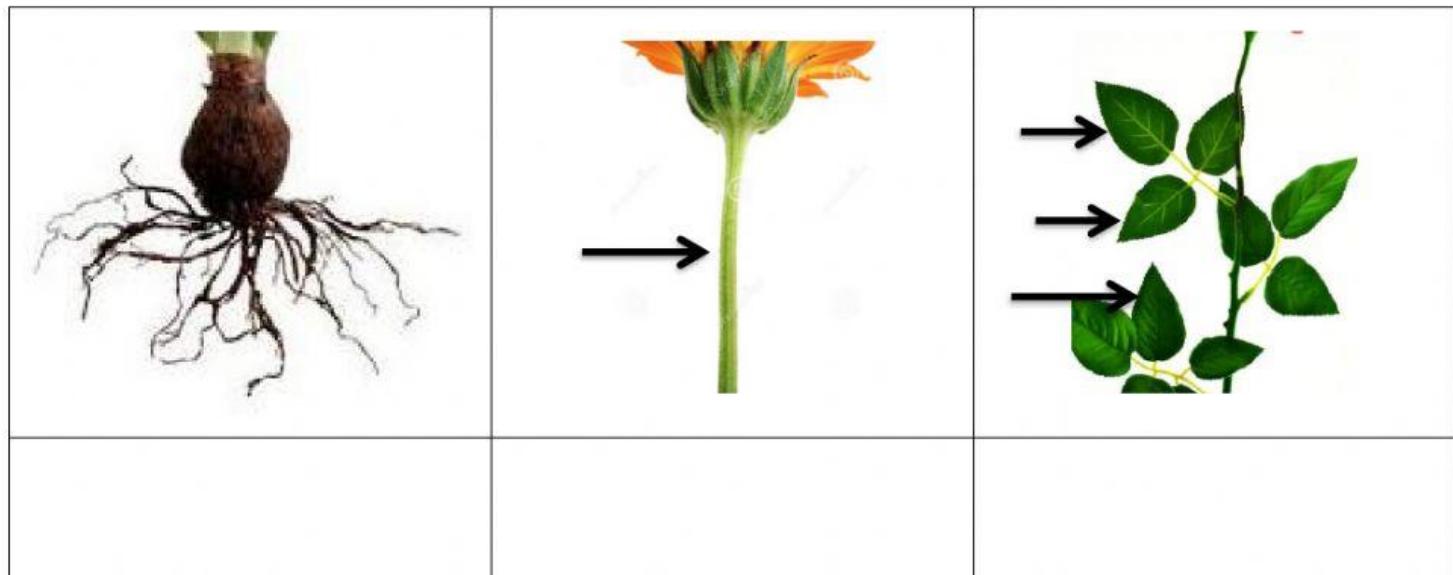


Name _____

Parts of a Plant

All plants have three parts to them and each part of the plant plays a very important function. The root, stem and leaves are the three parts of a plant.



Drag and drop the words below under the correct picture above

root

stem

leaves

Type the 3 different parts of a plant in the spaces below.

1.

2.

3.

Type the words 2 times.

root _____

stem _____

leaves _____

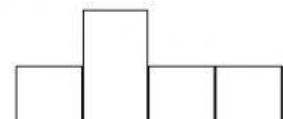
plant _____

Type the letters in the spaces below.

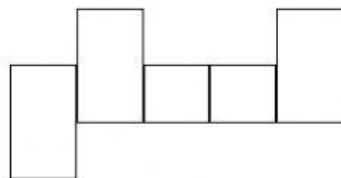
root



stem



leaves



plant



Fill in the missing letters.

root

r __ o __

stem

_ t __ m

leaves

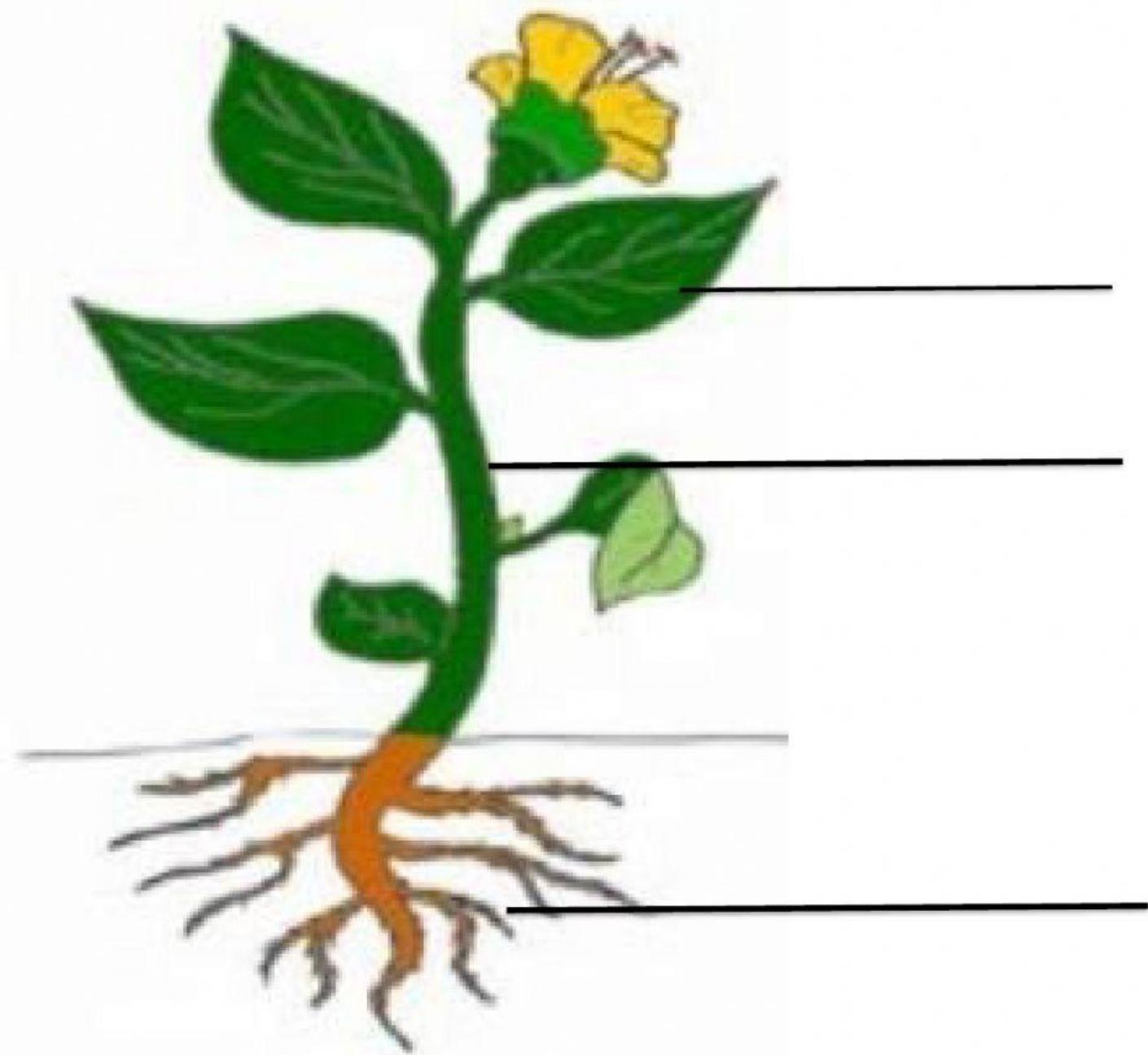
l __ a __ e __

plants

_ l __ n __

The Parts of a Plant

Label the parts of the plant using the drop down menu



Roots

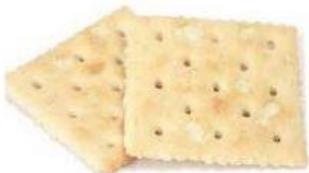
All plants have roots that are located at the bottom of the plant. Roots are found in the ground. They help anchor a plant into the ground. Roots spread out in the soil so they can absorb water and minerals that help the plant grow. Below are pictures of roots found on a plant and roots found on a tree.



Click the true statements:

- Roots are located at the bottom of the plant
- Roots are found above ground
- Roots help anchor a plant into the ground
- Roots spread out in the soil so they can absorb water and minerals that help the plant grow

Look at the pictures below. Cross out the pictures of all the things that **do not** have roots.

trees	crackers	car	grass
			
hat	plant	bread	flowers
			
ice cream	bush	bike	pine tree
			

Count the letters in each word.

roots=_____

ground=_____

plants=_____

water=_____

Type the words 2 times.

roots _____

ground _____

spread _____

soil _____

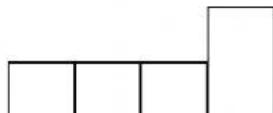
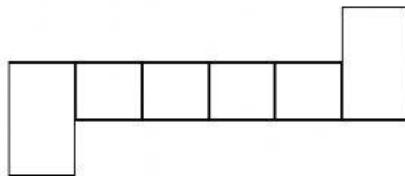
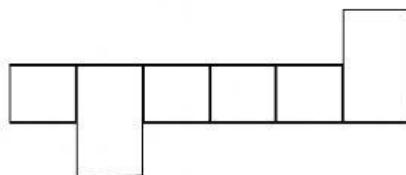
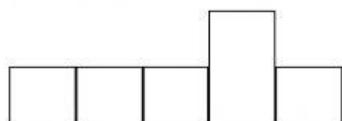
Fill the letters in the spaces below.

roots

ground

spread

soil



Fill in the missing letters.

roots

ground

spread

soil

r__o__s

_r__u__d

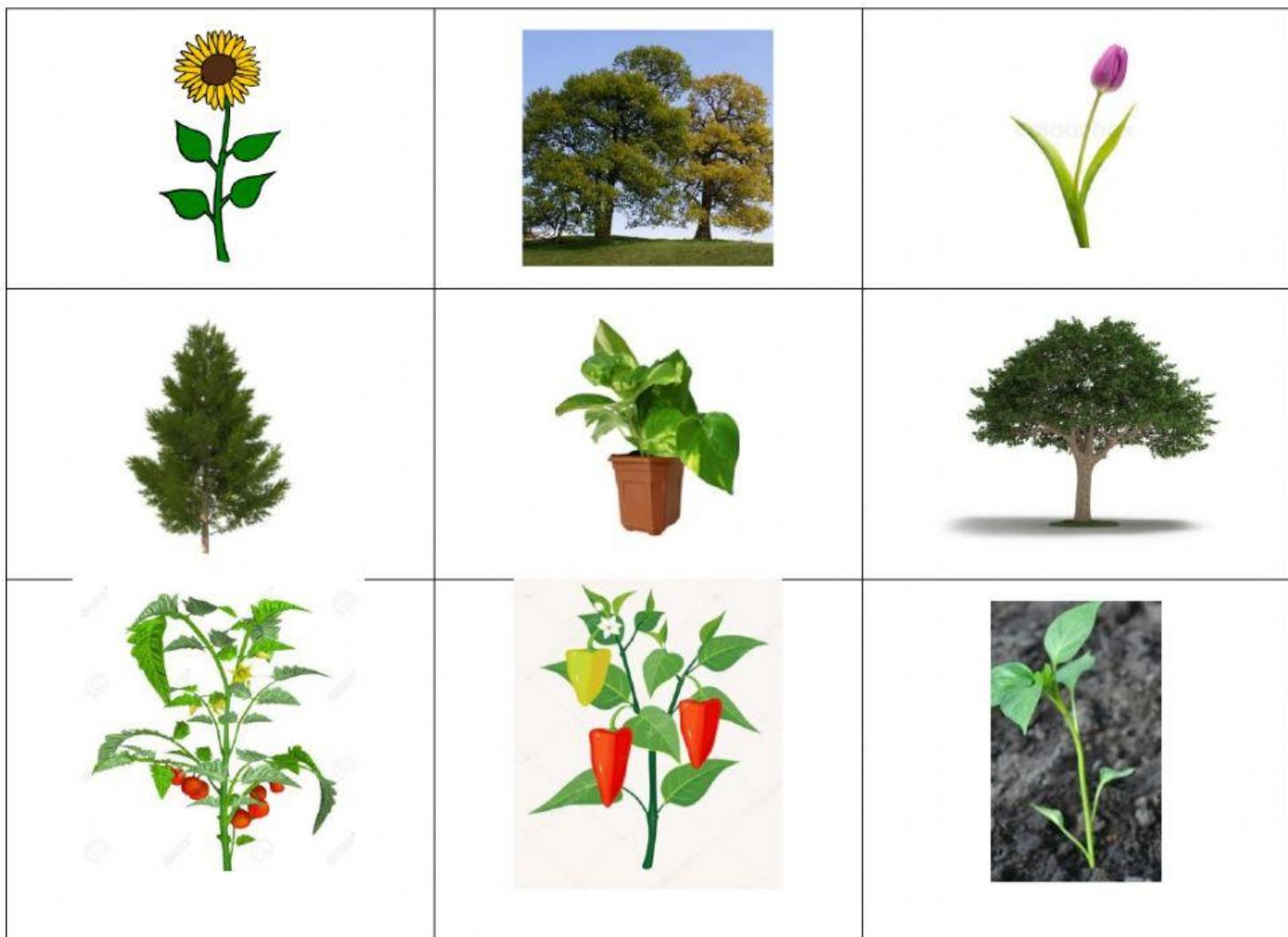
s__r__a__

s__i__

Stems

Plant stems are attached to the roots and help plants stand above the ground. The stem carries water and nutrients to the rest of the plant. Stems also help plants stand upright. Stems found on flowers can be soft and bendable. Tree trunks are stems found on trees. These stems are woody and strong.

Put a X on the pictures of plants with soft bendable stems.



Type the words 2 times.

stem

stand

soft

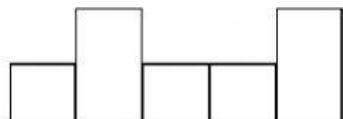
hard

Type the letters in the spaces below.

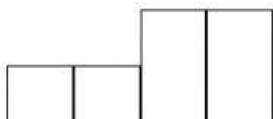
stem



stand



soft



hard



Fill in the missing letters.

stem

s _ e _

stand

s _ a _ d

soft

_ o _ t

hard

h _ r _