



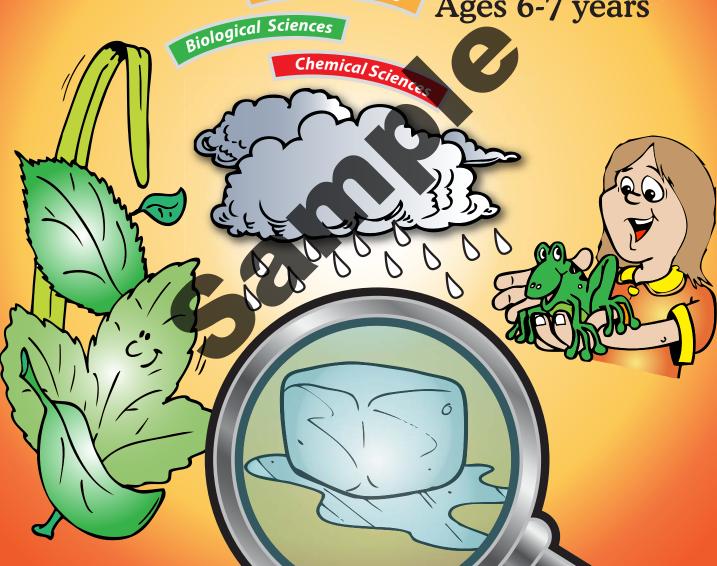
Junior Scientists

Earth & Space Sciences

Book 1

Physical Sciences

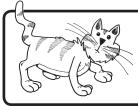
Ages 6-7 years





By Yolanda Cool





All animals have body parts. Different animals can have the same body parts.



Draw your pet or animal.



O Use some of your own words as well as the words below to label its body parts

| head | eyes | nose |
|------|------|-------|
| body | legs | mouth |

My friend has drawn a picture of:

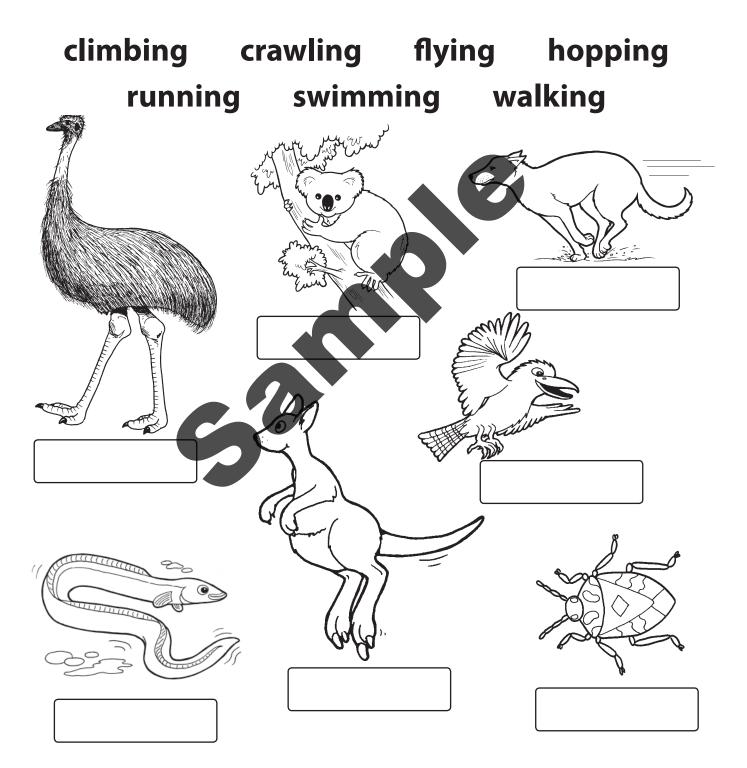
My animal and my friend's animal both have:

How Animals Move



Animals move in different ways using different body parts.

• Match the words with the pictures to show how the animals move.



O Colour the body part of each animal that helps it to move.

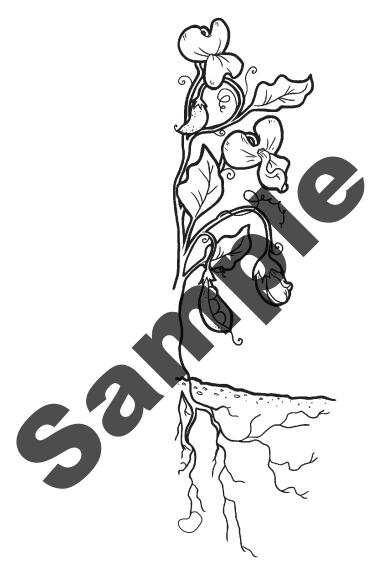






Draw the other half of the plant and label it.

buds leaves roots stem flowers petals soil seed



• Fill out the missing information.

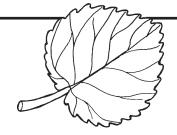
| I am a seed . |
|----------------------|
| I need |
| and |
| to grow. |

| I am soil . |
|---------------------|
| I provide the plant |
| with |
| to grow and |
| |

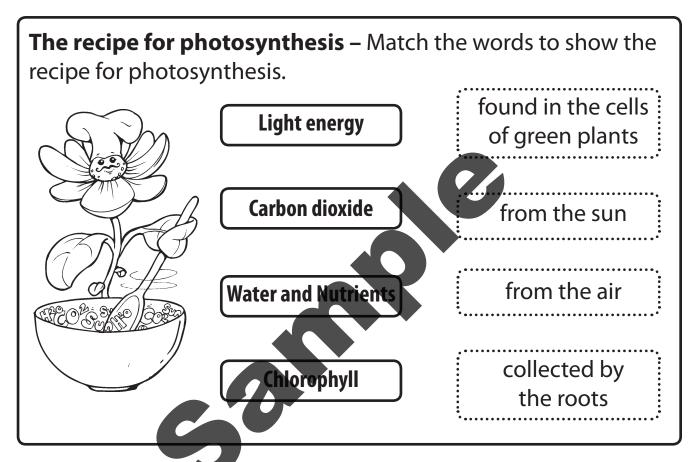
| I am the roots of a plant. | | | | | |
|--------------------------------------|--|--|--|--|--|
| I transport | | | | | |
| and . | | | | | |



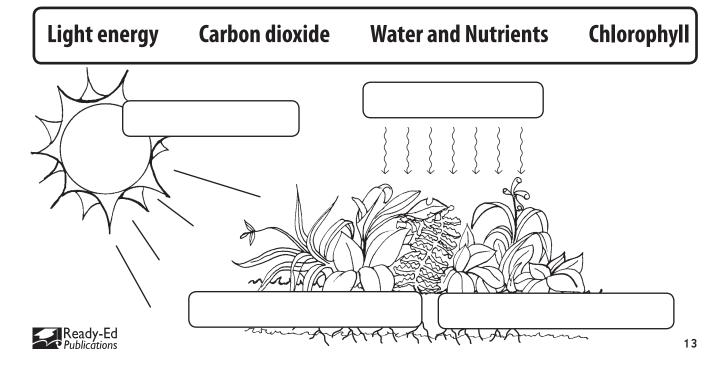
The Purpose of Plant Parts



The process of the leaves absorbing sunlight to make food for the plant is known as photosynthesis.



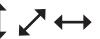
O Using the following words to label the diagram below.





Animal and Plant Word Search

 \bigcirc Find the animal and plant words in the word search. \updownarrow



| Р | В | Т | L | F | F | Т | N | F | W | U | S | S | R | Р |
|---|---|---|---|---|---|---|---|-----|---|---|---|---|---|---|
| 0 | Н | Α | Α | L | F | Т | S | F | 0 | F | Н | Т | Υ | L |
| G | S | 0 | 0 | Е | Ν | L | 0 | J | R | 0 | W | 0 | В | I |
| Z | 0 | W | Т | Α | В | Z | Т | U | D | U | D | 0 | S | 0 |
| N | Ε | Ε | L | 0 | L | Α | М | | N | Α | | R | Т | S |
| R | D | Р | D | W | S | W | Α | Т | Ε | R | Ε | Т | Ε | W |
| W | Р | Υ | R | J | L | Υ | S | М | 0 | V | Е | Н | М | Υ |
| I | Υ | Z | D | М | J | Н | Ν | L | J | L | 0 | М | R | Χ |
| N | Α | Ε | Т | Χ | Ν | U | В | Т | A | N | | S | Q | 0 |
| D | Ε | Z | Р | W | Р | В | D | Q | H | + | | F | М | L |
| S | J | F | G | L | U | J | С | 1,7 | | | Ε | Υ | 0 | Ε |
| F | Ε | С | L | D | W | R | | R | P | D | S | Р | Z | Α |
| Т | М | 0 | W | Υ | V | Υ | U | F | F | 0 | V | I | Χ | V |
| R | L | L | I | Z | М | В | T | Ė | F | S | 0 | Χ | S | Ε |
| S | G | Е | L | Н | F | F | Y | С | K | S | А | L | N | S |

head

animal

sun

food

flower

leaves

soil

water

roots

stem

seed

photosynthesis

bud

move

wind

body

eat

fruit

legs

plant

petals



