



# HYNDBURN PARKS FUN PACK

This pack has been designed for use by visiting school groups  
and families with young children.



*It's filled with exciting things you can do on a visit to your local park.*

*Including word searches,  
puzzles and activities.*



Name ..... Date .....

## Plant Treasure Hunt

Go plant hunting in a garden, park or woodland.

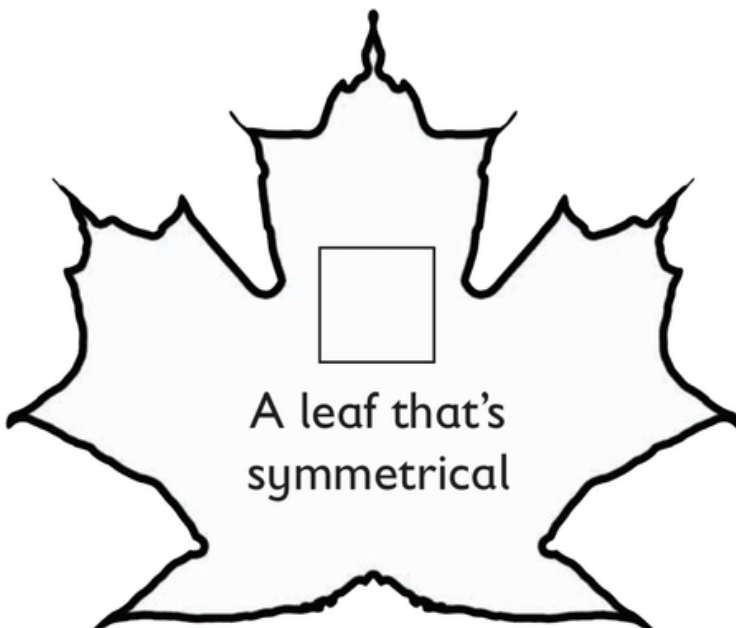
How many of these things can you find?

Tick the box if you spot something!


☐

Tree roots that have  
appeared above ground.

A tree with  
a hole in its trunk.

☐


A leaf that's  
symmetrical



A tree with  
needles

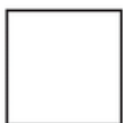
☐



Name .....

Date .....

A leaf that's  
smaller than  
your fingernail



A leaf that's bigger  
than a dinner plate



A flower with seeds



Some grass

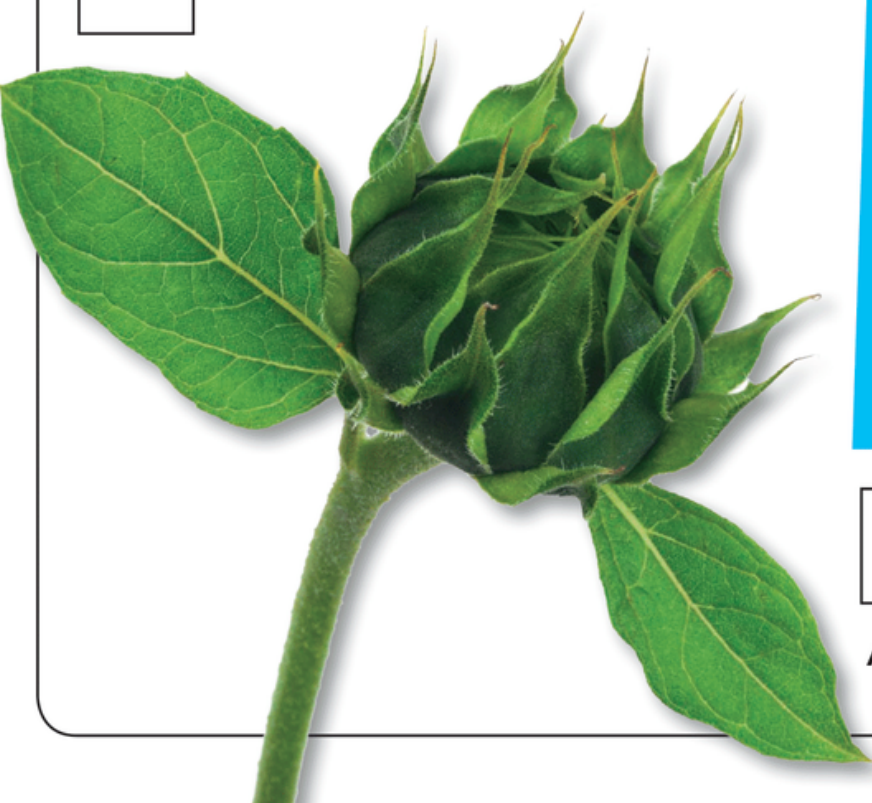
A blue flower



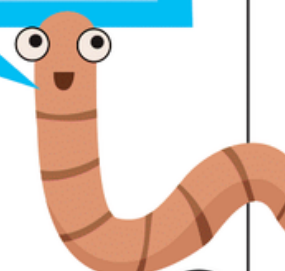
A red flower



A yellow flower



A flower bud







Name ..... Date .....

Tree bark that matches these colours.


☐

☐

☐


A piece of bark  
that's fallen  
from a tree

☐


A thin leaf that's  
longer than  
your arm

☐


Some soil

☐


A Y-shaped  
twig

☐


A leaf that has three  
different colours

☐

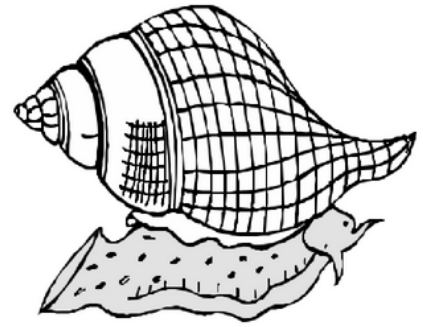
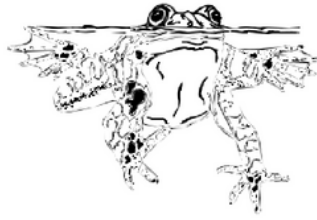

A round leaf

☐



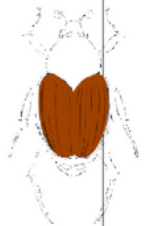


## PARK ANIMALS



The park is the home for many animals

How many other animals can you see on your visit ?  
Write them here



# Woodlands



Does this park have Trees ? .....

Are they Deciduous ? .....

What is a Deciduous Tree ?

.....

What is a Coniferous Tree ?

.....

Can you find a leaf of each of these types of tree and stick it into the correct square.

Deciduous leaf

Coniferous leaf

Using crayons and a thin piece of paper can you do a leaf rubbing ?

Using the Ruler can you measure the length of the leaves you have collected and record them below ? Deciduous.....

Coniferous.....

Centimeter  
s





What shape are the trees in this Park ?



Draw the shape of a tree in this park

Can you guess the name of the Tree from its leaves or seeds?



Squirrels like to eat my nuts. What tree am I ?

.....

My seeds are called ?

.....



You decorate me at Christmas time I am a ..... Tree

My seeds are sometimes called spinning Jenny's

I am a ..... Tree.

Once you have worked out the name of the trees, see how many of each kind you can find on your visit and write the number in the box next to each type.



What Tree am I ?  
Canada uses my leaf on its Flag

.....

Children tie string through my seeds and play games with them  
I am a .....

.....

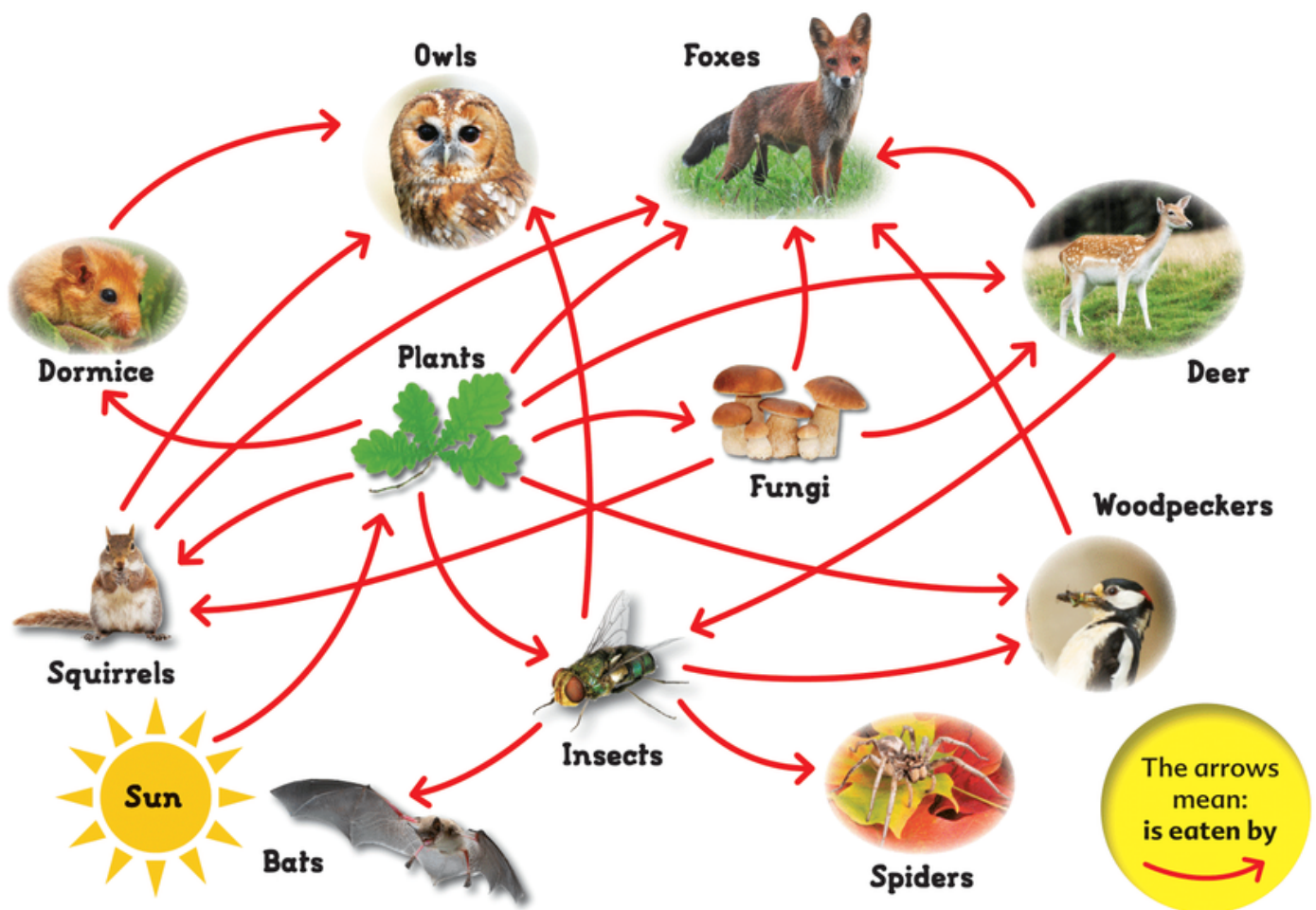
My seeds are called ?

.....



## Woodland Food Web

Plants and animals can belong to more than one food chain.  
These different relationships can be shown as a food web.



Relationships between animals and plants are complex – animals often eat more than one thing. Owls, for example, might eat dormice, squirrels and insects.



## Woodland Habitat

Match the pictures to the word.



Acorn



Squirrel



Wood mouse



Hawk



Woodlouse

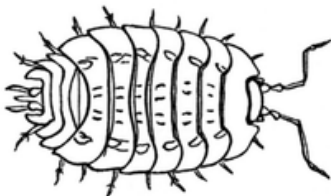


Tawny Owl

Fungi



Fern



Circle the microhabitats you can find in a Woodland habitat

Sand

Oak Tree

Leaf

Rotten Tree Trunk

Anemone

Use the animals and plants above to write a possible food chain.

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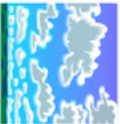

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A Minibeast Hunt

Name \_\_\_\_\_

Complete the table during our Minibeast Hunt. Where are they hiding?

Minibeast							
In the grass							
Under a log							
Under a stone							
In the air							
In a tree							

Where did you find the most minibeasts? \_\_\_\_\_

Where did you find the least minibeasts? \_\_\_\_\_

Why do you think this was? \_\_\_\_\_



# Minibeast Facts

Name \_\_\_\_\_



Name of minibeast \_\_\_\_\_



What does it look like?

Where does it live?

What does it eat?

What is special about it?

Draw a picture of your minibeast.



# Minibeast Wordsearch

Name \_\_\_\_\_

Find the hidden minibeast words.

m	s	b	e	e	t	l	e	i	s	b	f	a	o
i	x	m	d	h	e	s	n	y	d	o	u	s	x
n	m	h	a	n	t	p	b	p	r	d	j	f	c
i	r	e	r	m	v	i	r	s	i	y	e	a	d
b	o	a	d	b	u	d	o	a	b	f	s	b	k
e	w	d	x	e	a	e	b	w	y	g	u	q	a
a	l	b	c	e	t	r	i	n	d	s	o	w	n
s	g	f	l	y	q	e	q	c	a	d	l	t	s
t	a	c	z	m	o	t	h	v	l	y	d	r	x
k	w	l	e	g	s	a	p	j	u	h	o	h	m
w	b	u	t	t	e	r	f	l	y	z	o	s	l
o	l	f	i	n	s	e	c	t	p	k	w	i	j

Here are the words to find:



ant

bee

beetle

body

butterfly

fly

insect

legs

minibeast

moth

wasp

worm

woodlouse

head

ladybird

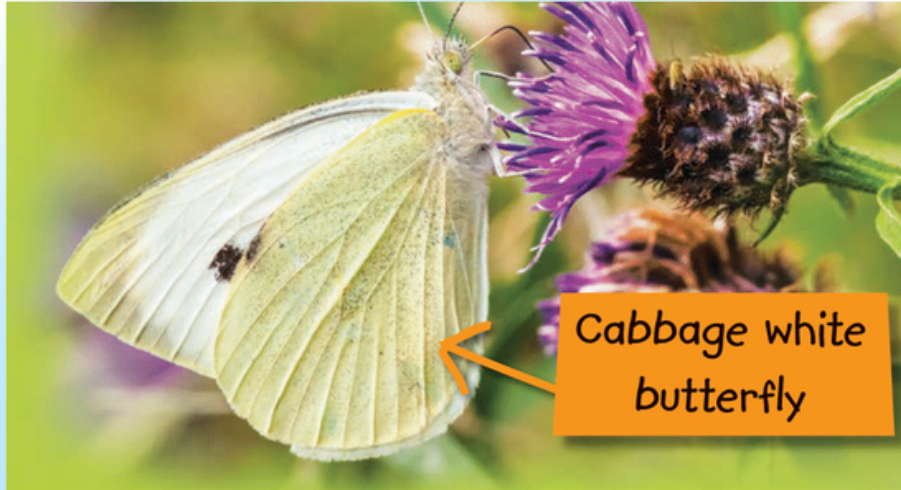
spider



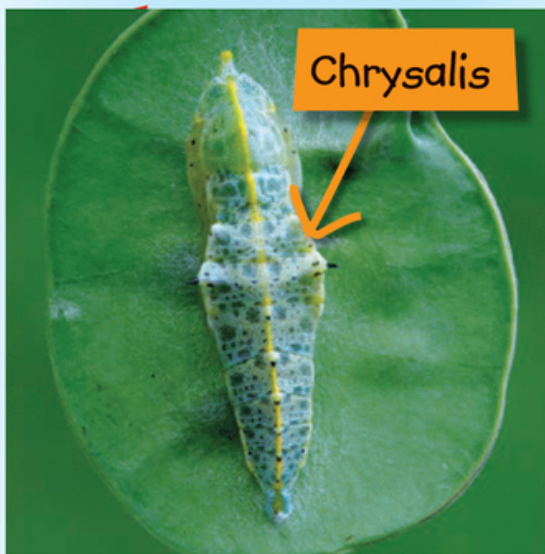




# A Butterfly's Life Cycle



A butterfly emerges from a chrysalis.



A caterpillar becomes a chrysalis.

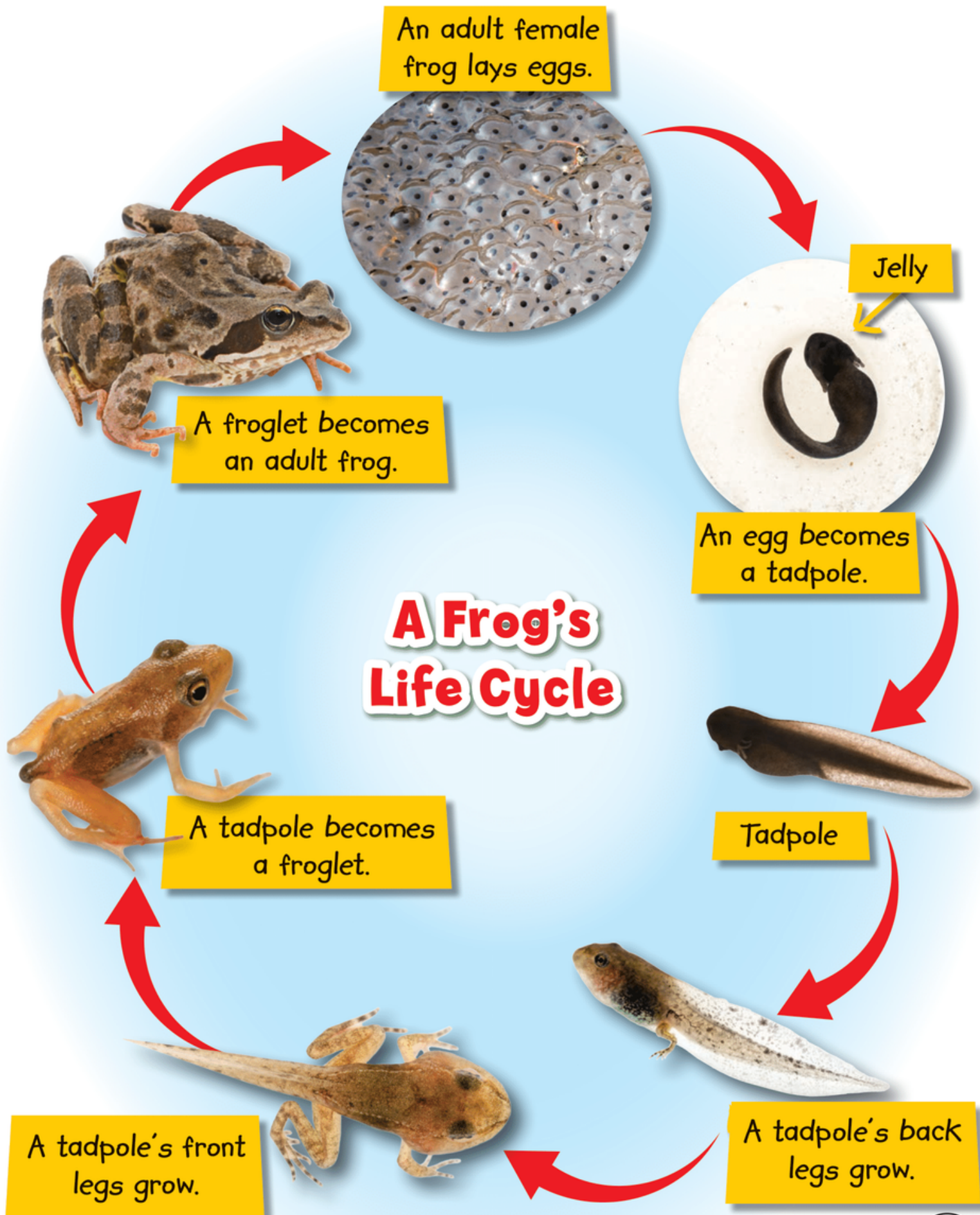


A female butterfly lays eggs.



A caterpillar hatches from an egg.

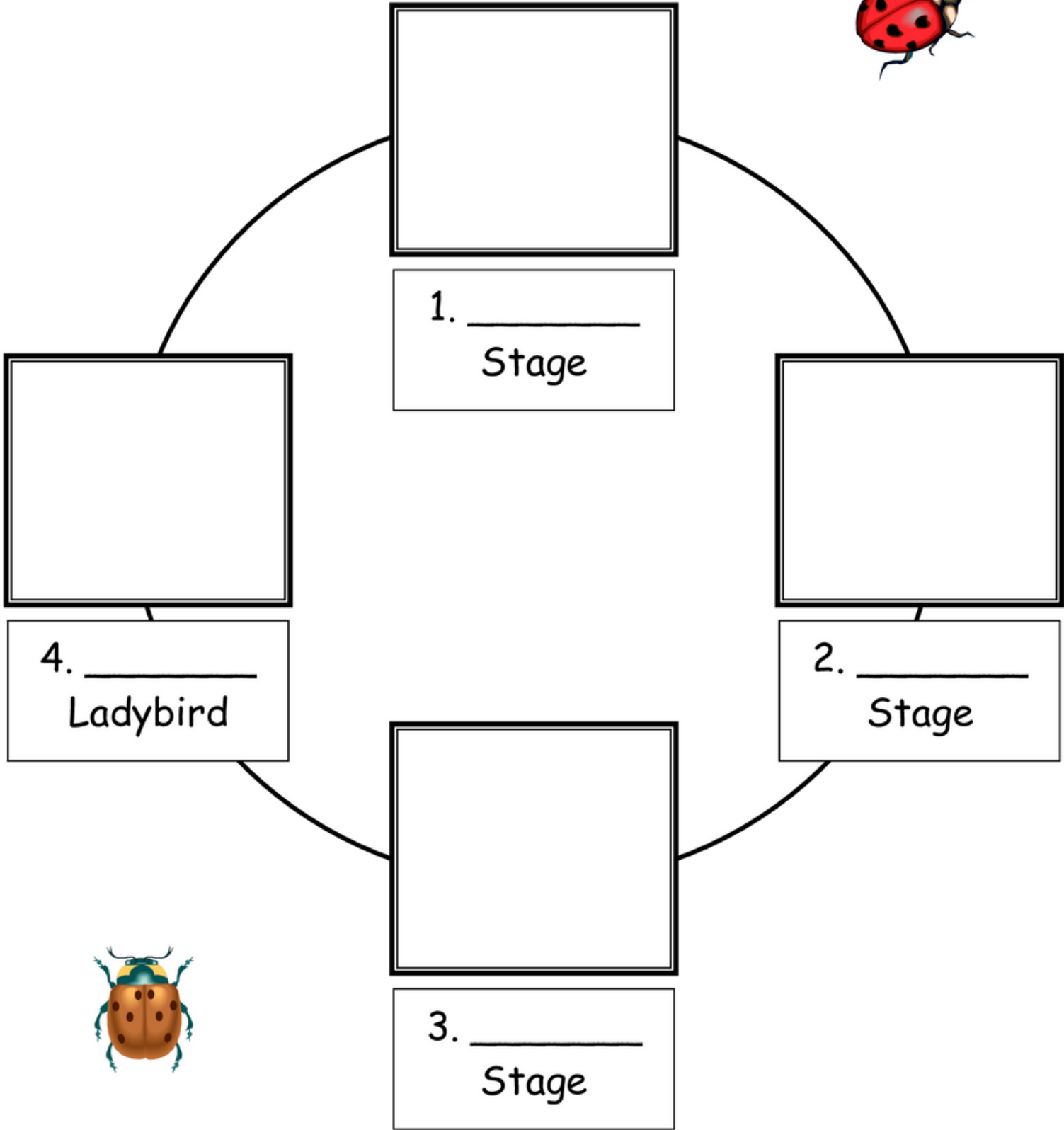




# Ladybird Life Cycle

Name \_\_\_\_\_

Complete the life cycle below.



pupa	egg	adult	larval
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## Be a Bird Spotter



Male blackbird



Female blackbird



Male house sparrow



Female house  
sparrow



Male or female  
starling



Male or female  
blue tit



Male or female  
wood pigeon



Male or female  
goldfinch



Male chaffinch



Female chaffinch



Male or female robin



Male or female  
great tit



Male or female  
long-tailed tit



Male or female  
song thrush



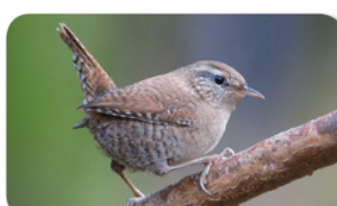
Male or female rook



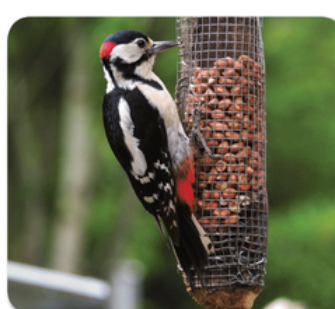
Male or female  
jackdaw



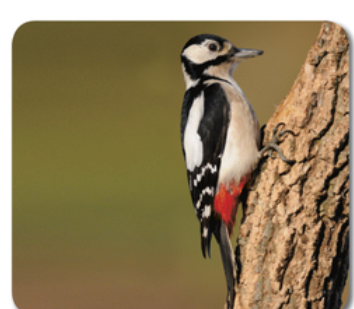
Male or female  
nuthatch



Male or female wren



Male greater spotted  
woodpecker



Female greater  
spotted woodpecker

Hidden in the picture is 10 birds can you find them ?  
Count how many birds you see on your visit to the park and record the number here



# Birds Wordsearch

Can you find the birds listed here in the grid, words may be in Straight Lines, Diagonal, or spelt Backwards.

Blackbird  
Sparrow  
Gannets  
House Martin  
Blue Tit  
Sandpipers  
Wax Wing

Wren  
Shanks  
Chaffinch  
Kingfisher  
Woodpecker  
Oyster Catcher  
Lapwing

Curlews  
Magpie  
Swallow  
Moorhen  
Puffin  
Mistle Thrush  
Swan

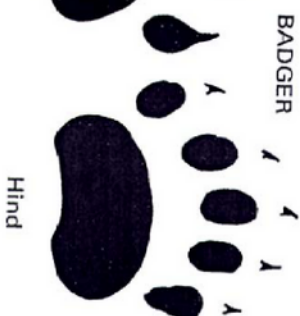
Starling  
Heron  
Warbler  
Cuckoo  
Cormorants  
Robin

B	L	A	C	K	B	I	R	D	Q	S	T	A	R	L	I	N	G	K	B	W	E	R	T
A	S	M	F	G	H	J	K	L	W	M	N	B	V	C	X	Z	I	A	L	C	R	T	Y
S	I	A	I	U	Y	S	P	A	R	R	O	W	Y	T	R	N	E	W	U	O	A	W	Q
H	Q	G	W	E	R	T	L	Y	E	U	I	I	P	L	G	K	J	G	E	R	F	D	C
C	L	P	K	H	J	L	G	F	N	D	S	A	Z	F	X	C	V	B	T	M	N	M	U
N	P	I	O	I	O	U	H	E	R	O	N	Y	I	T	R	E	W	R	I	O	Q	A	R
I	D	E	F	W	G	H	J	K	L	P	O	S	I	U	Y	T	R	E	T	R	E	W	L
F	Z	X	N	M	I	S	T	L	E	T	H	R	U	S	H	V	B	L	M	A	Q	A	E
F	I	M	A	J	U	N	H	Y	B	E	G	T	V	F	R	C	D	B	E	N	Z	A	W
A	K	L	W	M	N	L	B	V	R	O	B	I	N	C	X	M	A	R	Q	T	G	Q	S
H	O	U	S	E	M	A	R	T	I	N	I	U	U	Y	T	O	R	A	E	S	A	K	W
C	U	C	K	O	O	P	T	Y	R	E	K	C	E	P	D	O	O	W	D	C	N	Q	A
M	J	U	N	H	Y	W	A	X	W	I	N	G	B	G	T	R	T	X	S	A	N	W	Z
Q	E	R	R	T	Y	I	Y	U	K	O	L	O	U	Y	H	H	E	C	H	V	E	D	E
A	P	U	F	F	I	N	H	J	S	A	N	D	P	I	P	E	R	S	T	F	T	C	Z
Z	D	F	V	G	B	G	N	M	I	L	P	I	J	N	R	N	H	Y	G	R	S	C	A
O	Y	S	T	E	R	C	A	T	C	H	E	R	K	T	F	V	E	D	C	W	S	X	Q

DOMESTIC DOG



DOMESTIC CAT



SQUIRREL



Hind



RABBIT



Hind



WOOD MOUSE



Hind



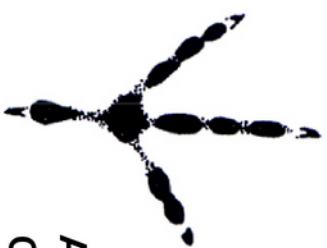
HEDGEHOG



Hind



WOODPIGEON



HOUSE SPARROW



## ANIMAL TRACKS

Can you track some of the animals in the park, using the pictures here see how many you can spot





Name ..... Date .....

## From a tiny seed to a mighty tree

B	E	E	E	K	F	R	U	I	T	P	A	T	S	L	X	K	C
Q	K	T	G	V	Y	B	S	A	D	N	O	Y	N	T	N	B	O
E	T	J	X	C	X	R	U	X	B	U	S	L	F	F	E	N	N
K	A	R	X	L	K	A	N	U	C	T	H	N	L	R	Y	M	E
P	Y	C	E	F	T	N	F	I	G	R	O	E	O	E	F	O	S
W	K	F	O	E	R	C	L	N	L	I	O	C	W	M	N	J	G
M	A	W	U	R	U	H	O	S	E	E	T	T	E	C	P	J	R
S	M	U	H	T	N	L	W	E	A	N	S	A	R	U	X	B	A
T	J	Q	K	E	K	N	E	C	F	T	Z	R	A	S	C	J	I
O	J	G	F	P	A	E	R	T	E	L	J	A	J	O	N	P	N
T	Z	R	O	O	T	T	Y	T	H	Y	S	W	H	W	Q	I	Z
N	W	R	G	B	N	S	E	E	D	L	I	N	G	Q	Z	V	L

Find the following words in the puzzle.

Words are hidden → ↓ and ↘ .

ACORN

BEE

BRANCH

CONES

FLOWER

FRUIT

GRAIN

INSECT

LEAF

NECTAR

NUTRIENT

POLLEN

ROOT

SEEDLING

SHOOTS

STEM

SUNFLOWER

TREE

TRUNK

WHEAT



Name ..... Date .....

## Habitats and Food Chains

X	Y	J	H	E	M	M	H	J	T	P	L	A	N	T	L	R	P
G	A	R	D	E	N	I	M	T	T	E	G	G	B	I	R	D	R
H	S	P	W	W	U	V	C	N	U	T	R	I	E	N	T	X	E
A	L	R	L	O	R	D	I	R	T	R	G	O	Y	H	D	V	D
B	M	K	E	A	O	I	E	R	O	X	A	L	G	A	E	P	A
I	A	N	R	T	N	D	N	S	O	S	F	C	D	P	B	A	T
T	A	O	E	M	R	K	L	E	E	N	C	Z	Y	R	P	T	O
A	Z	B	M	S	N	O	T	A	C	R	M	O	B	E	C	O	R
T	F	O	O	D	T	G	C	O	N	T	T	E	P	Y	L	S	D
U	T	R	E	E	C	T	Q	K	N	D	A	V	N	E	B	L	S
A	B	N	G	H	Y	X	C	T	V	S	S	R	L	T	P	J	Y
S	Q	O	B	V	J	V	H	N	O	C	T	U	R	N	A	L	C

Find the following words in the puzzle.  
Words are hidden → ↓ and ↘.

ALGAE  
BIRD  
DESERT  
ENVIRONMENT  
FOOD  
GARDEN  
HABITAT

MICROSCOPE  
NECTAR  
NEST  
NOCTURNAL  
NUTRIENT  
PLANKTON  
PLANT

PREDATOR  
PREY  
ROCK  
SEA  
TREE  
WOODLANDS



Name ..... Date .....

## Roots, stems, leaves and flowers

Z	W	M	G	S	V	E	I	N	B	Z	G	K	P	W	X	S	K
G	A	I	C	J	K	J	B	A	C	A	R	E	S	M	T	Y	A
Y	P	C	L	E	A	F	A	H	N	S	R	F	S	E	E	D	R
F	F	R	O	N	P	L	W	F	U	J	O	K	L	D	T	C	O
Z	B	O	Z	E	W	H	A	I	T	Z	R	I	F	O	G	P	O
T	U	S	B	R	Q	N	T	O	R	T	X	W	L	Y	W	X	T
R	L	C	J	G	B	J	E	X	I	S	R	K	P	P	R	E	T
E	B	O	A	Y	L	U	R	Y	E	T	W	M	W	E	E	Q	R
E	T	P	R	N	V	C	D	G	N	E	I	W	C	V	T	X	C
B	H	E	V	O	L	K	Q	E	T	M	L	I	G	H	T	A	P
X	I	I	S	P	P	L	A	N	T	R	N	C	N	H	B	L	L
E	J	O	A	T	U	B	E	J	M	J	Y	A	A	B	S	K	H

Find the following words in the puzzle.  
Words are hidden → ↓ and ↘.

BARK  
BUD  
BULB  
ENERGY  
FLOWER  
LEAF  
LIGHT

MICROSCOPE  
NUTRIENT  
OXYGEN  
PETAL  
PLANT  
ROOT  
SEED

SOIL  
STEM  
TREE  
TUBE  
VEIN  
WATER



Name ..... Date .....

## Tree Worksheet

Colour the tree picture and add leaves to the tree.

Add labels to your picture.

Roots

Leaves

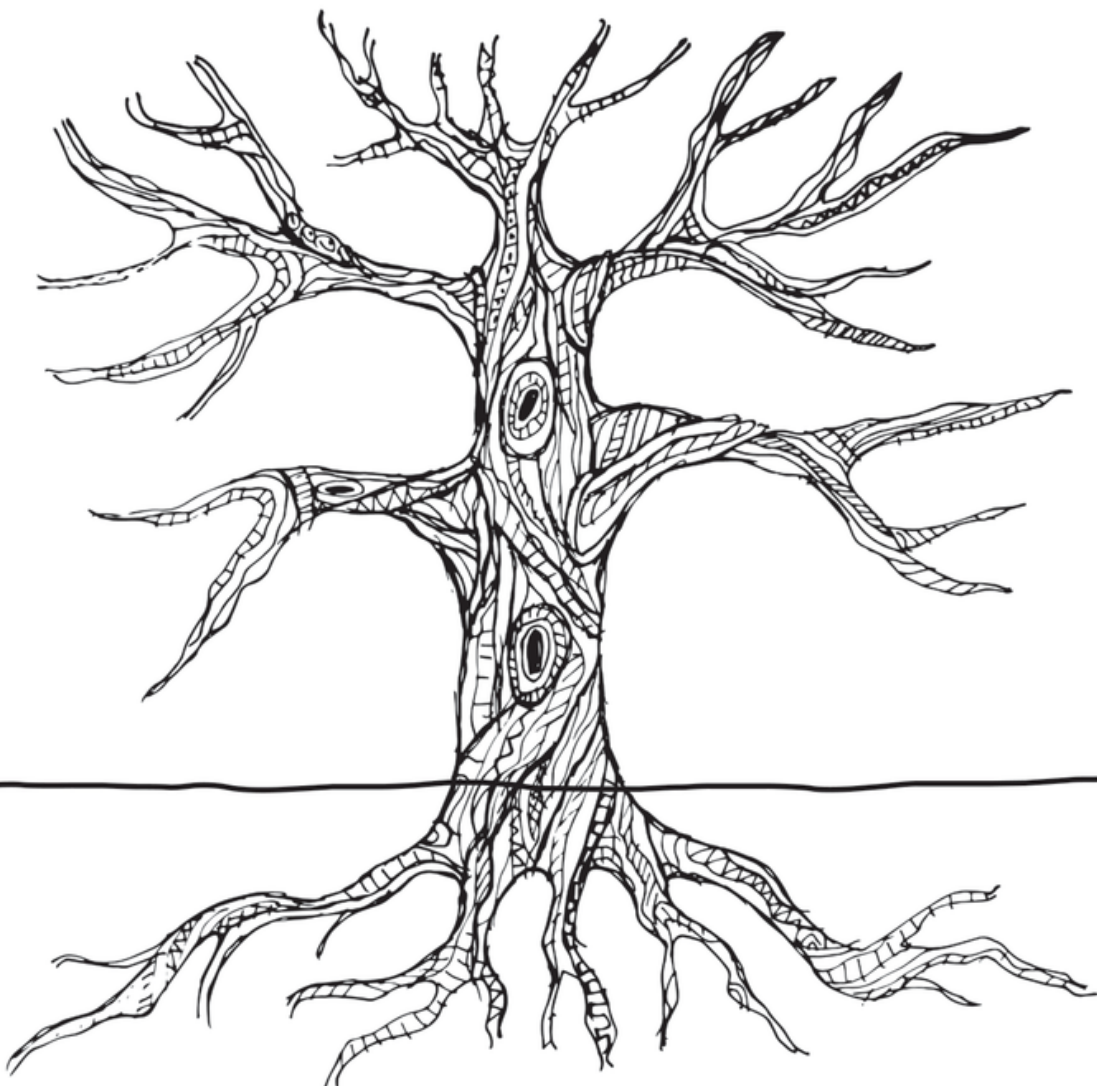
Bark

Branch

Trunk

Soil

Twig

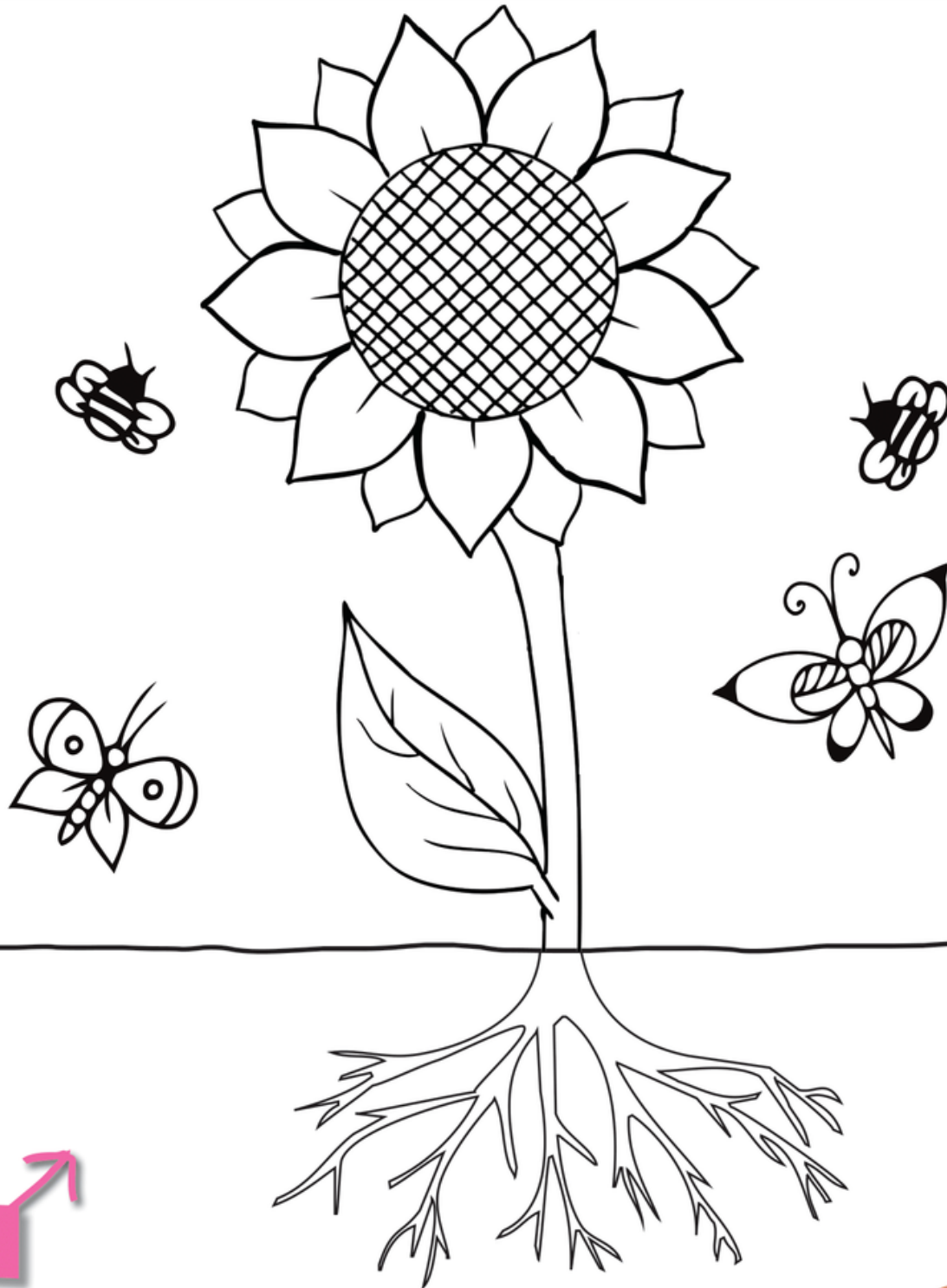






Name ..... Date .....

## Colour and Label a Sunflower



Add labels to your picture

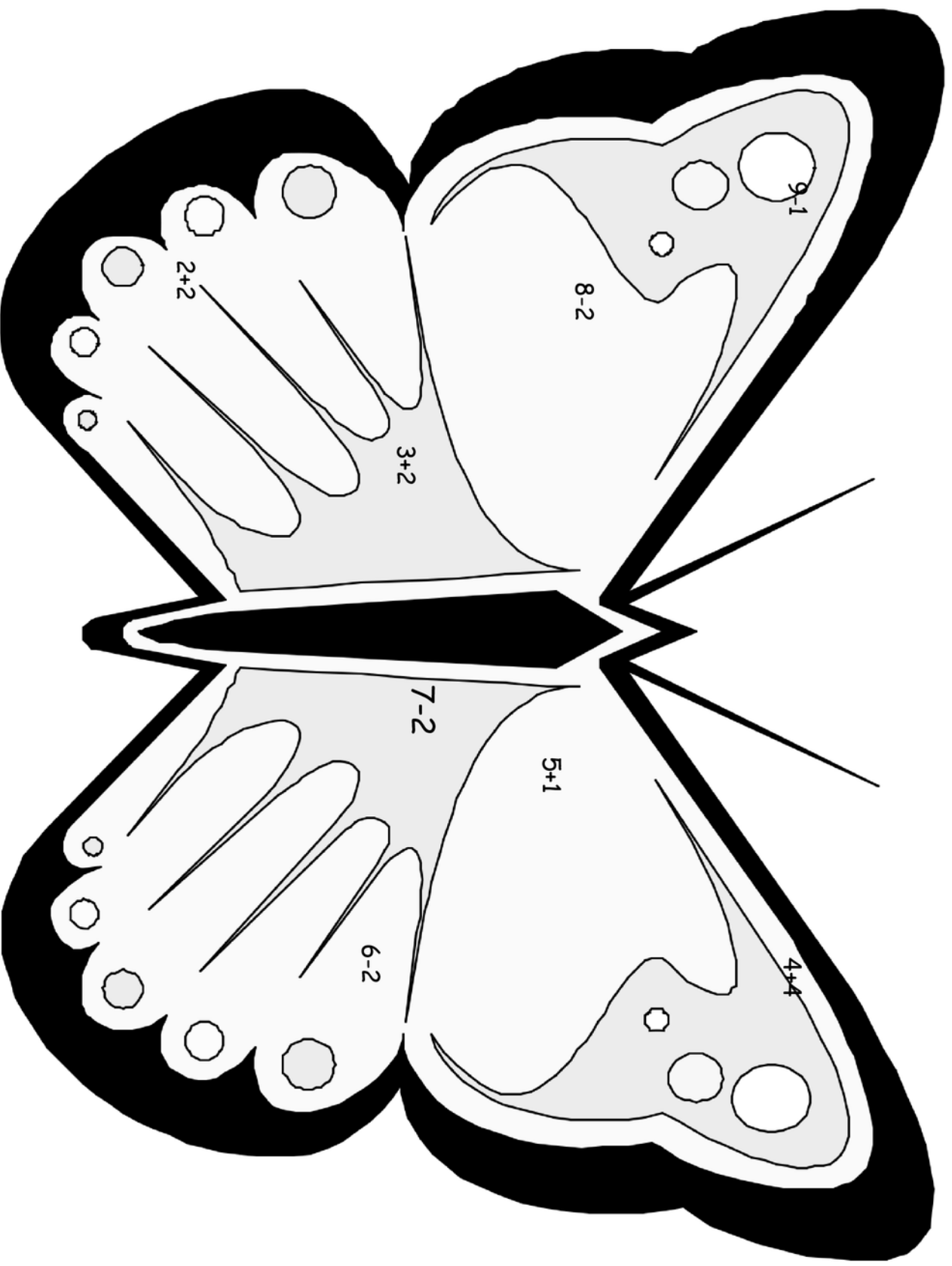
Petal Stem Leaf Flower Roots Seeds



## The Butterfly Puzzle

Add or subtract  
the numbers to  
find out which  
colour to use.

8 = Red  
6 = Yellow  
5 = Blue  
4 = Orange





**We hope that you enjoy this  
fun pack.**

*If you have difficulty downloading a copy from the Council's  
website and would like a paper copy please send an A4  
stamped address envelope to the address below.*



*Parks Team  
Willows Lane Depot  
Willows Lane  
Accrington, Lancashire  
BB5 0RT*

[www.hyndburnbc.gov.uk](http://www.hyndburnbc.gov.uk)

