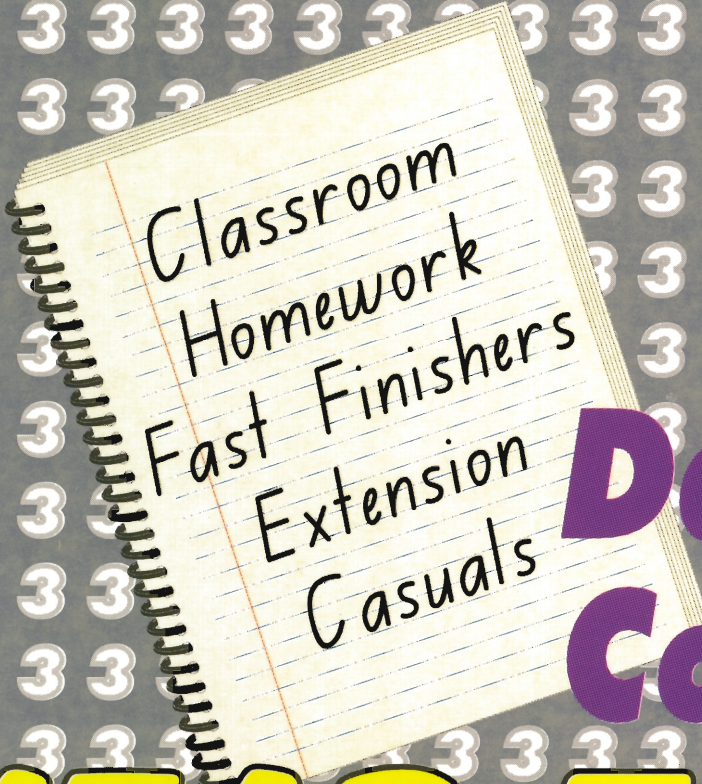


**BLACKLINE  
MASTERS**

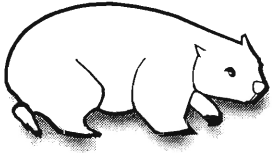


**Daily  
Contracts**

**YEAR THREE**

**BURRA  
BOOKS**





**BLACKLINE  
MASTERS**

**DAILY CONTRACTS**

**YEAR THREE**



**BURRA BOOKS**



## **Daily Contracts Year Three**

written by Greg Porich

© Burrabooks Pty Ltd. 1996, 1998

ACN 070006085

P. O. Box 611,

Moruya NSW 2537

Ph: 0244 742 355 0412 166 733

Fax: 0244 742 399

www.burrabooks.com

All rights reserved.

Except under the conditions described in the Copyright Act, 1968 of Australia and subsequent amendments, no part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, scanning or otherwise without the express prior permission of the copyright owner, with the following exception:

*Permission is granted for each page to be copied to produce a sufficient amount for the purchaser to supply their class only.*

The publisher prohibits the making of copies for use by other than the purchaser, or the copying of the loaned originals or copies of the originals.

As with all Burrabooks publications every attempt is made to acknowledge copyright. Any infringements are purely coincidental and the publisher offers apologies where applicable.

ISBN 1 86402 080 6

**BUR-7003**



# Daily Contracts - Year Three

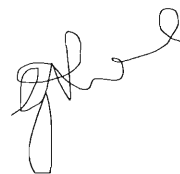
During my 17 years of teaching (the last 10 years in small schools) I have found the use of classroom contracts to be invaluable. The beauty of individual contracts is their flexibility which allows each student in the classroom to be working at their own level at the same time.

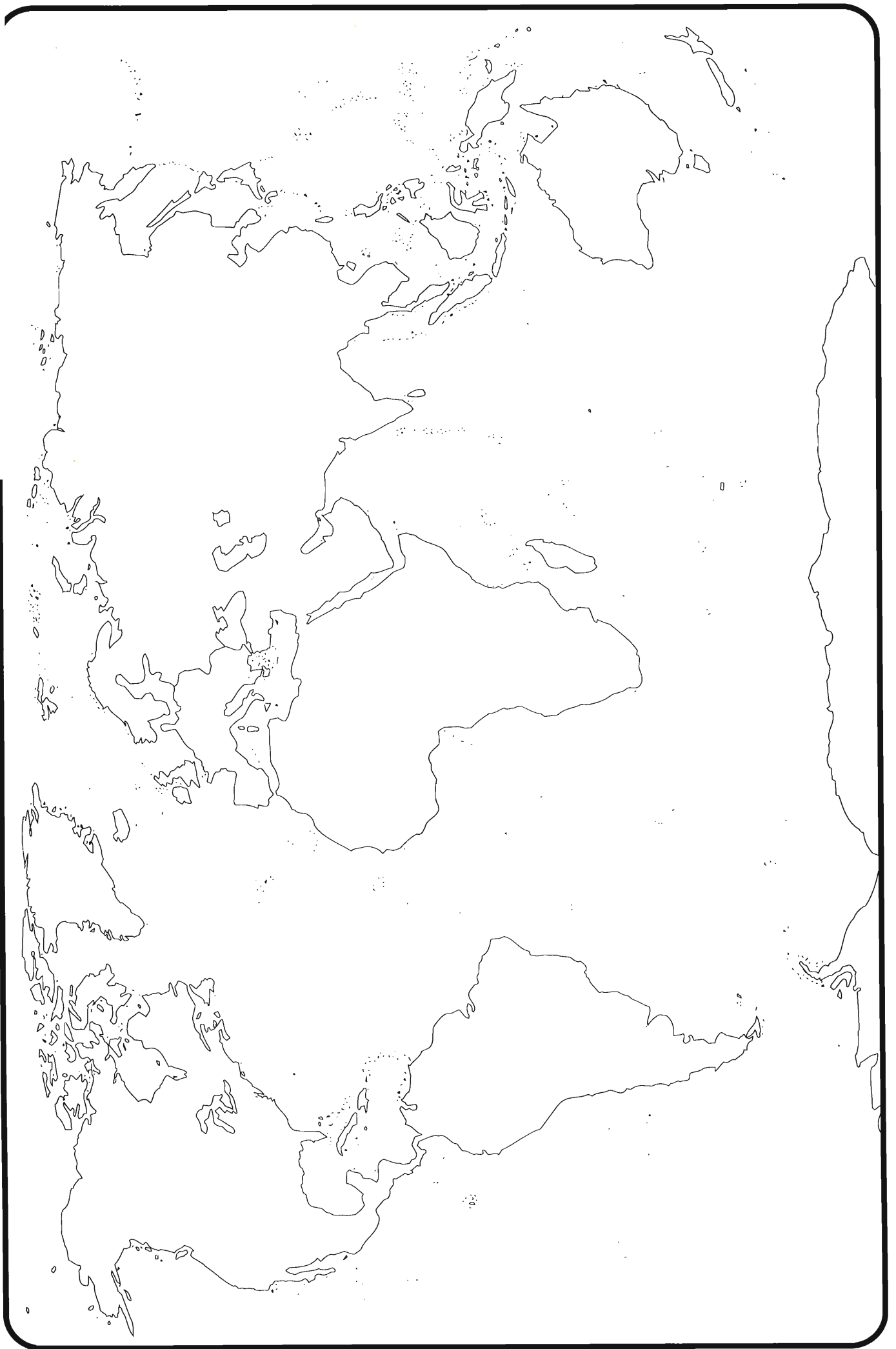
These contracts have been designed to work on many levels. Each contract page has an interesting point (which can be discussed at a whole class level), an exercise for the student to complete and built-in extension activities for fast finishers.

The focus of the exercises is on basic reading, writing and mathematics skills. There are numerous pages containing cloze exercises as well as self-correcting, high-interest activities from across the curriculum. In this volume I have placed an emphasis on animals and their diversity.

The concept of these contract sheets has been developed over my years of teaching, and I found them most valuable to use early each school morning. Typically after morning news or assembly the students would receive their sheet, and after reading through the day's fact, a lively classroom discussion would follow. The students would then work on the activity on the sheet, with fast finishers kept fully occupied by built-in supplementary tasks. This would allow the teacher to gather their thoughts and complete some morning housekeeping tasks, such as: roll marking, homework collecting, making sure all resources are gathered for the day's lessons, reading memos, reading notes, reading more memos etc. As most of the sheets are self-correcting and answers have been supplied for the others, monitoring a student's progress is not a chore.

The use of these Daily Contract sheets is only limited by the teacher's imagination. They are excellent resources for homework sheets, individual tasks, whole class activities, theme work and even projects. I hope that you find these resources as valuable in your classroom as I have over my years at the chalkface.





*Photocopy and use for locating habitats and distribution of animals treated in this volume.*

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

There are over 120 different types of marsupials in Australia.



**FACT**

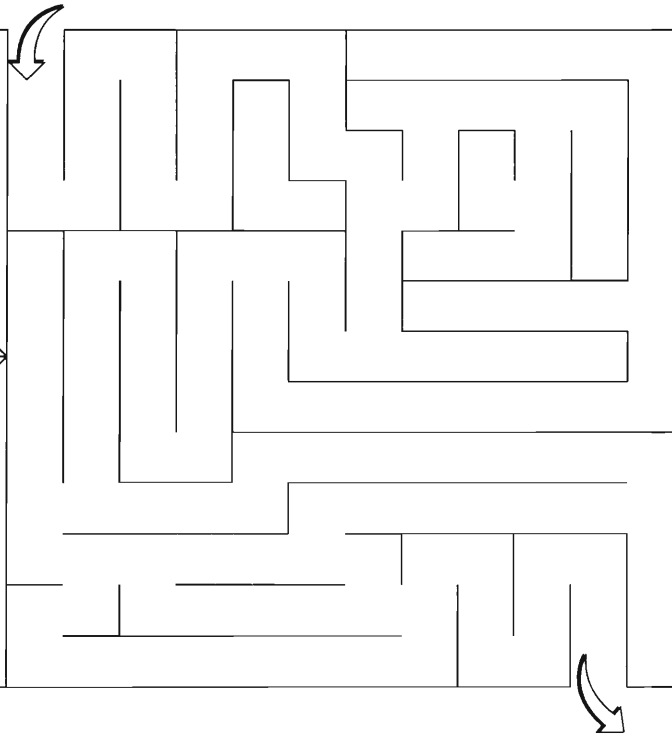
Add 4 to the top number

Colour ODD answers orange

Colour EVEN answers red

Write the answer underneath

5		
9	15	
10	17	9
11	6	
13		



Add 6 to the top number

Colour ODD answers yellow

Colour EVEN answers blue

Write the answer underneath

6		
9	4	
13	5	17
8	7	
11		

**ON THE BACK**

Can you name and draw ten marsupials?

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Kangaroos can leap as long as 8 metres and jump as high as 3 metres.

I went for the record!

**FACT**

How many legs in each of these imaginary pictures?

- 1] A lady riding a horse. \_\_\_\_\_ 2] A boy with a spider on his head. \_\_\_\_\_ 3] Four flies on a sandwich. \_\_\_\_\_ 4] A man standing on his head playing a violin. \_\_\_\_\_ 5] A kelpie on a sheep's back. \_\_\_\_\_ 6] Twenty students standing in a line. \_\_\_\_\_ 7] Four bats and seven birds on a clothesline. \_\_\_\_\_ 8] Six fleas on a dog's back. \_\_\_\_\_ 9] Five acrobats on a bicycle. \_\_\_\_\_

**ON THE BACK**

How long can you jump? How high? Draw a picture.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

**KEEP OUR  
COMMUNITY  
CLEAN**

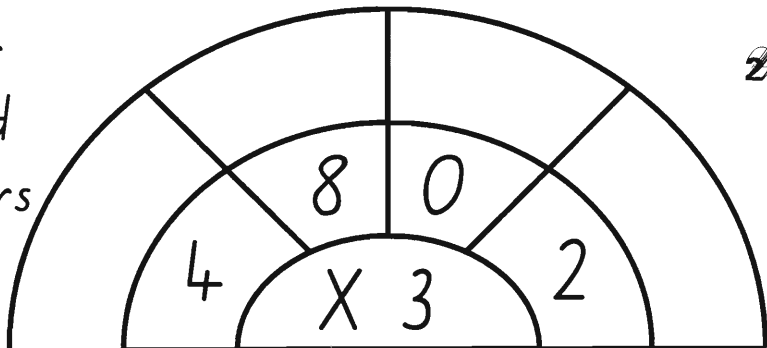


12 000 plastic bags are used in Australia every minute (Greenpeace).



**FACT**

Colour  
all odd  
numbers  
RED



2, 3 +

4

1

5

1

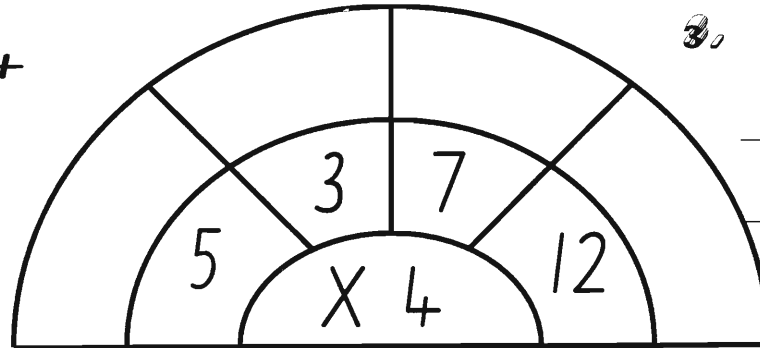
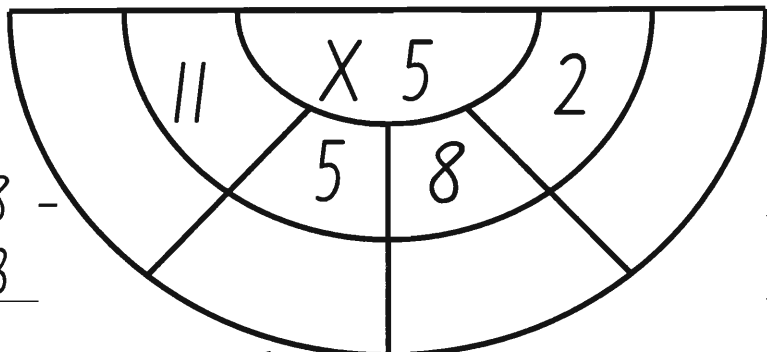
4

2

3

$$\begin{array}{r} 3, 656 - \\ \underline{301} \end{array}$$

$$\begin{array}{r} 4, 468 - \\ \underline{223} \end{array}$$



Colour  
all even  
numbers  
YELLOW

**ON THE BACK**

What can used (recycled) plastic bags be used for?



Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**



Australia has 7 098 beaches and only 260 surf-lifesaving clubs.

**FACT**

Follow the directions carefully:

- 1] Draw a pelican flying in the sky.
- 2] Draw three red fish in the water.
- 3] Colour the surfboard in yellow and green stripes.
- 4] Add a shark cruising down deep.
- 5] Colour the sky light blue.
- 6] Colour the sea dark blue.
- 7] Finish the picture in your own colours.



**ON THE BACK**

List the advantages and disadvantages of surf swimming.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The dingo does not bark, but it will howl. It has lived in Australia for over 10 000 years.

**FACT**

Double:

1.  $5 =$

2.  $6 =$

3.  $9 =$

4.  $11 =$

5.  $4 =$

6.  $3 =$

7.  $12 =$

—	14	17	12
6			
8			
11			
3			
9			

Colour  
all even  
numbers  
on this  
page  
orange,  
all odd  
numbers  
purple

100	99	98	97	96	95	94	93	92	91
65	64	63	62	61	60	59	58	57	90
66	37	36	35	34	33	32	31	56	89
67	38	17	16	15	14	13	30	55	88
68	39	18	5	4	3	12	29	54	87
69	40	19	6	1	2	11	28	53	86
70	41	20	7	8	9	10	27	52	85
71	42	21	22	23	24	25	26	51	84
72	43	44	45	46	47	48	49	50	83
73	74	75	76	77	78	79	80	81	82

**ON THE BACK**

Draw some animals and write the noise they make.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

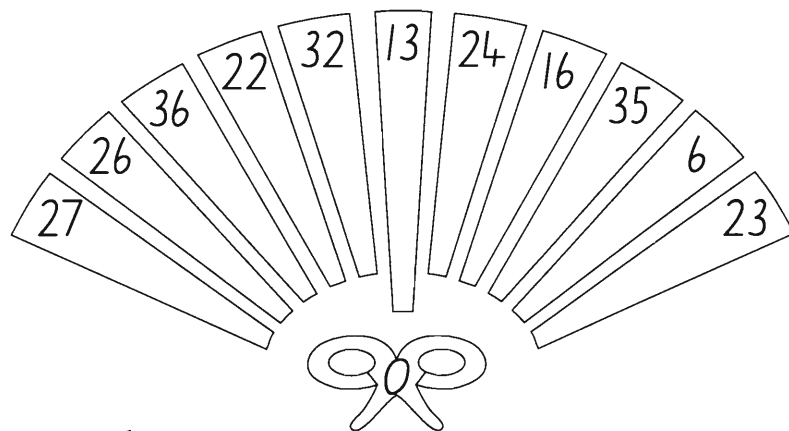
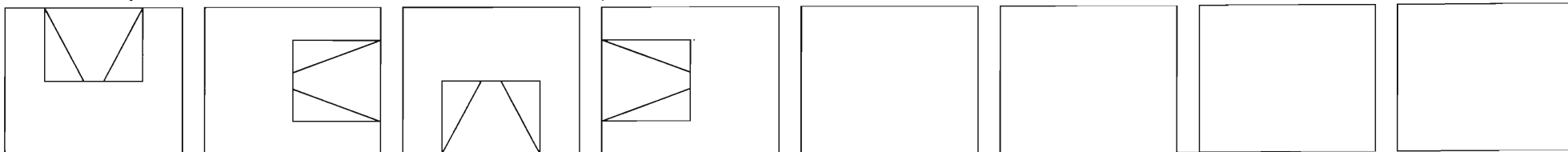
Today's date is \_\_\_\_\_

**FACT**

There was once an ancient koala that was 30 times larger and weighed half a tonne. Wow!

**FACT**

Complete and colour the pattern



$$12 - 6 = \text{red}$$

$$23 + 9 = \text{blue}$$

$$4 \times 6 = \text{orange}$$

$$34 - 8 = \text{green}$$

$$5 \times 7 = \text{purple}$$

$$8 + 14 = \text{black}$$

$$3 \times 12 = \text{grey}$$

$$6 \times 0 = \text{pink}$$

$$4 + 9 = \text{rainbow}$$

$$13 + 14 = \text{red}$$

$$38 - 15 = \text{green}$$

$$30 - 14 = \text{blue}$$

**ON THE BACK**

Draw yourself 30 times larger, sitting in a tree.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

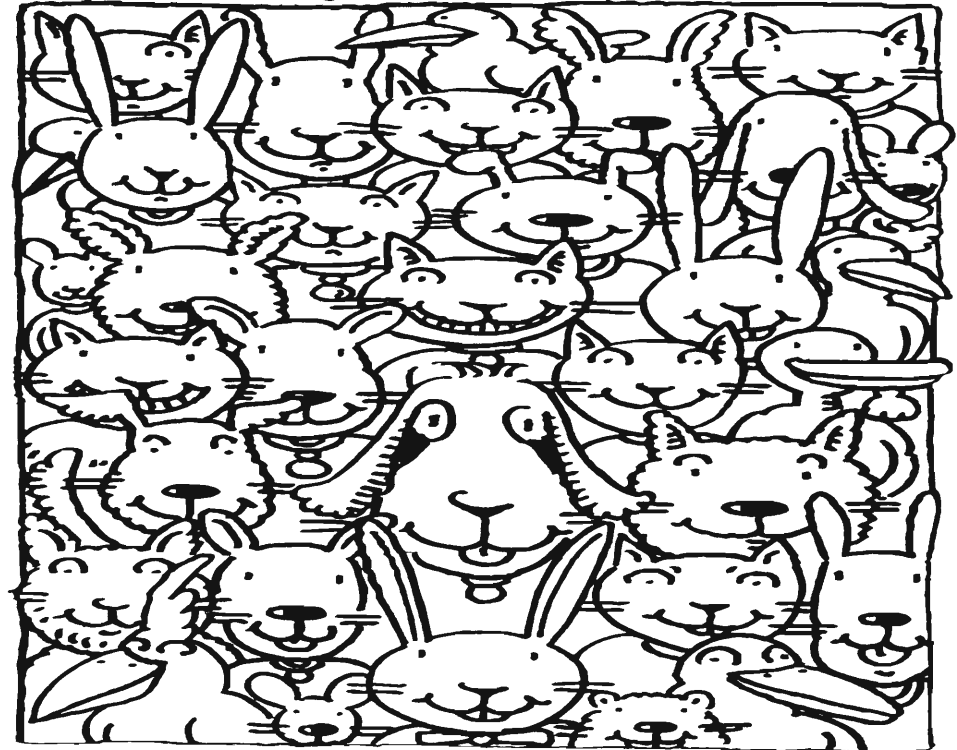
Today's date is \_\_\_\_\_

**FACT**

Most animals die through violence, disease or accident, not through old age.

**FACT**

Australia has an \_\_\_\_\_ liberation organisation which was \_\_\_\_\_ in 1975. It is against experiments on animals, blood \_\_\_\_\_ (where animals are killed), 'factory farming', the fur trade and animals being \_\_\_\_\_ poorly in zoos, \_\_\_\_\_ and homes.



treated, started, sports, animal, circuses

**ON THE BACK**

Draw yourself as an old-age citizen.

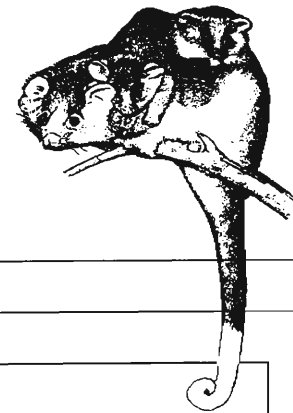
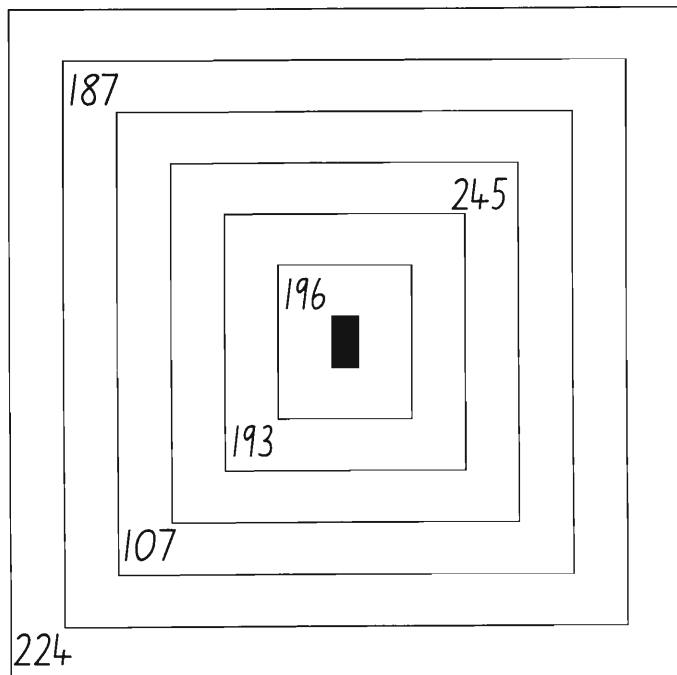
Name: \_\_\_\_\_

Class: \_\_\_\_\_

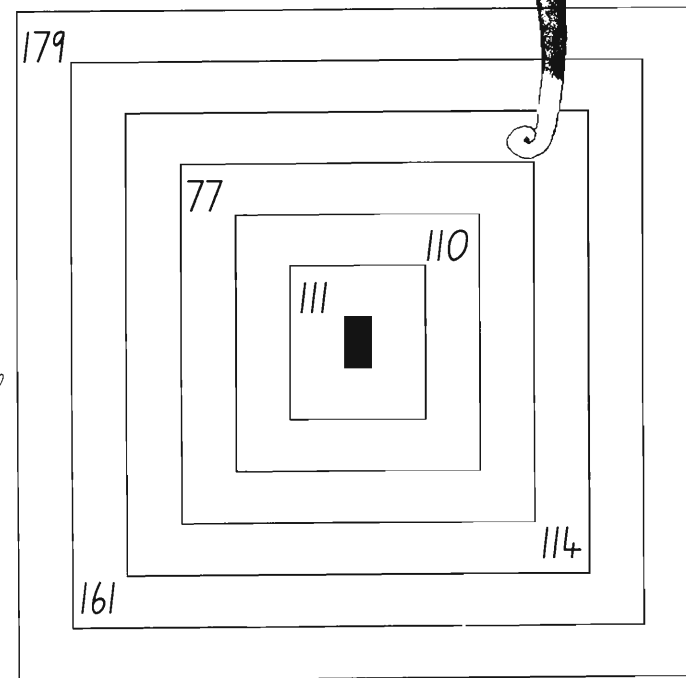
Today's date is \_\_\_\_\_

**FACT**

The ringtail possum builds a nest from twigs, leaves or bark in a low tree.

**FACT**

$23 + 42 + 12 = \text{red}$   
 $67 + 26 + 14 = \text{green}$   
 $78 + 19 + 82 = \text{blue}$   
 $46 + 91 + 87 = \text{purple}$   
 $49 + 99 + 13 = \text{orange}$   
 $68 + 37 + 82 = \text{pink}$   
 $55 + 19 + 36 = \text{rainbow}$   
 $68 + 95 + 82 = \text{black}$   
 $48 + 29 + 37 = \text{grey}$   
 $57 + 17 + 37 = \text{brown}$   
 $64 + 78 + 51 = \text{yellow}$   
 $61 + 56 + 79 = \text{red}$

**ON THE BACK**

Make a list of animals that nest or live in trees.

Name: \_\_\_\_\_

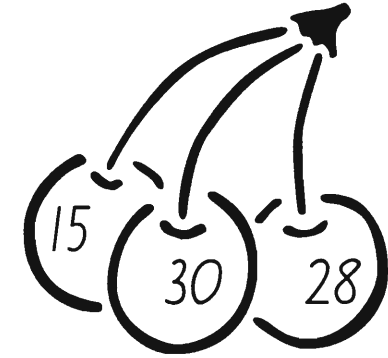
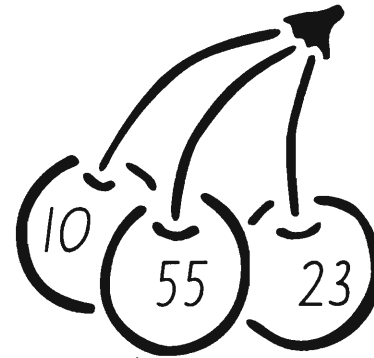
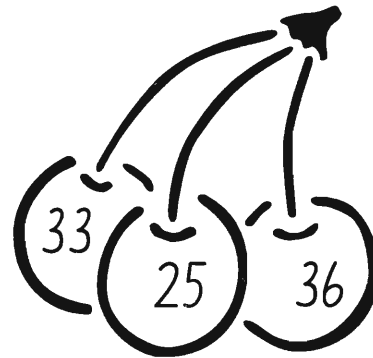
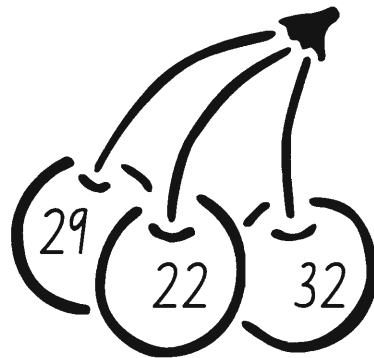
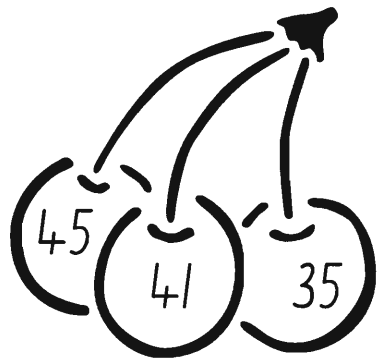
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The koala's nearest living relative is the wombat.  
They are the highest and lowest dwelling marsupials.

**FACT**



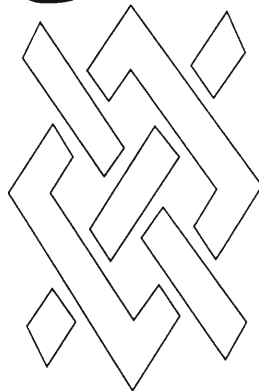
$40 - 8 = \text{pink}$

$80 - 39 = \text{red}$

$30 - 7 = \text{rainbow}$

$70 - 34 = \text{green}$

$90 - 45 = \text{black}$



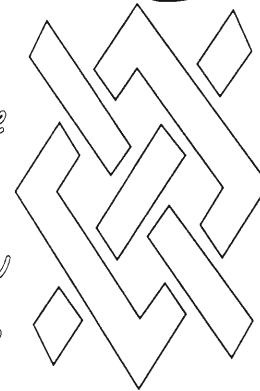
$60 - 35 = \text{blue}$

$67 - 57 = \text{purple}$

$35 - 20 = \text{grey}$

$90 - 62 = \text{yellow}$

$46 - 16 = \text{orange}$



$50 - 15 = \text{rainbow}$

$78 - 23 = \text{yellow}$

$44 - 22 = \text{red}$

$64 - 35 = \text{green}$

$99 - 66 = \text{pink}$

**ON THE BACK**

Draw and name your nearest living relatives.

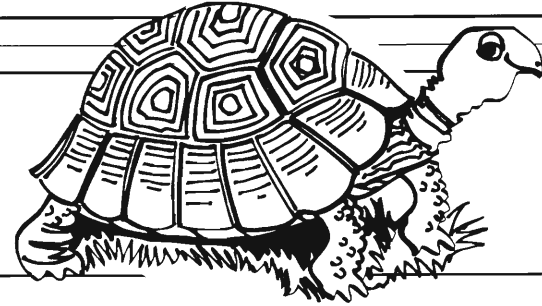
Name: \_\_\_\_\_

Class: \_\_\_\_\_

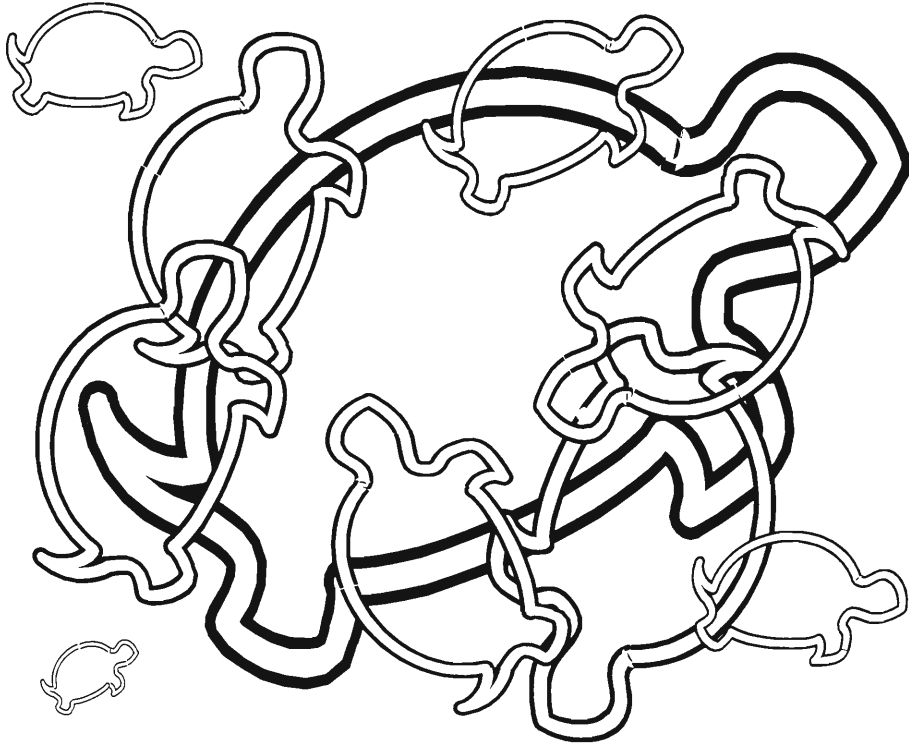
Today's date is \_\_\_\_\_

**FACT**

Some tortoises can live to be a hundred and fifty years old.

**FACT**

How many tortoises? Colour the pattern.



There are two kinds of \_\_\_\_\_ in \_\_\_\_\_. Sea turtles which have flippers and fresh \_\_\_\_\_ turtles or tortoises which have webbed, clawed \_\_\_\_\_. One Australian turtle can grow to three \_\_\_\_\_ long and weigh half a tonne.

Australia, turtles, water, metres, feet

**ON THE BACK**

Draw some young tortoises and old tortoises.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

In urban areas, feral cats and dogs prey on local native wildlife.

**FACT**

There's been a mix-up here. What's wrong?



Donkey:

Dog:

Camel:

Kangaroo:

**ON THE BACK**

Draw your own mixed-up animals.



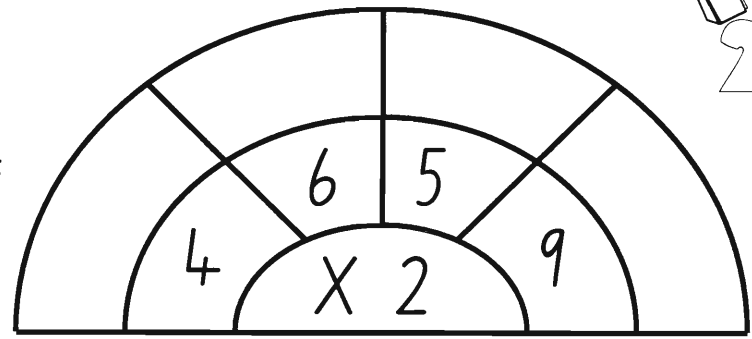
Name: \_\_\_\_\_ Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

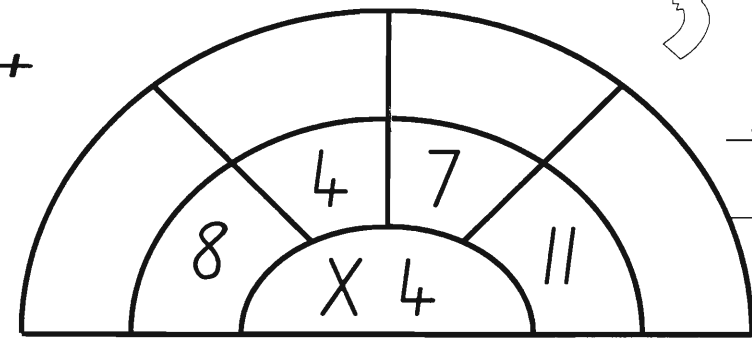


Three-quarters of all known species of animals are insects.

Colour all odd numbers RED

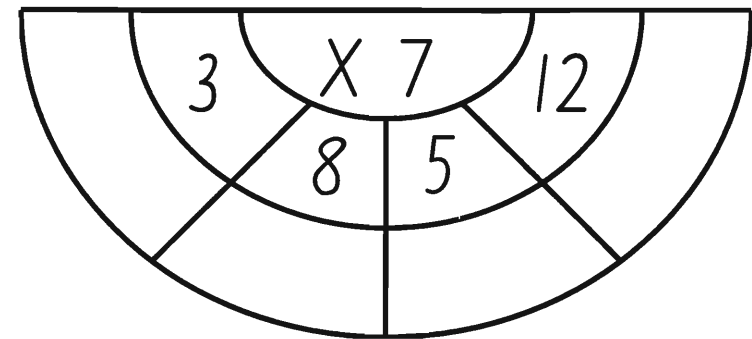
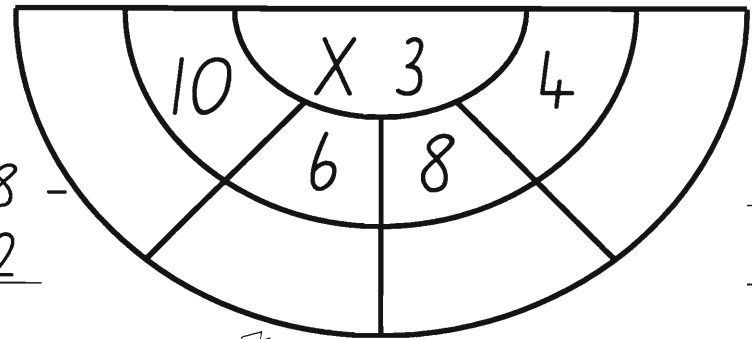


6 +  
2  
2  
4  
8  
9  
2  
3



8 7 9 -  
3 3 3

7 4 8 -  
4 3 2



Colour all even numbers ORANGE

ON THE BACK

Draw yourself as half-person, half-insect.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

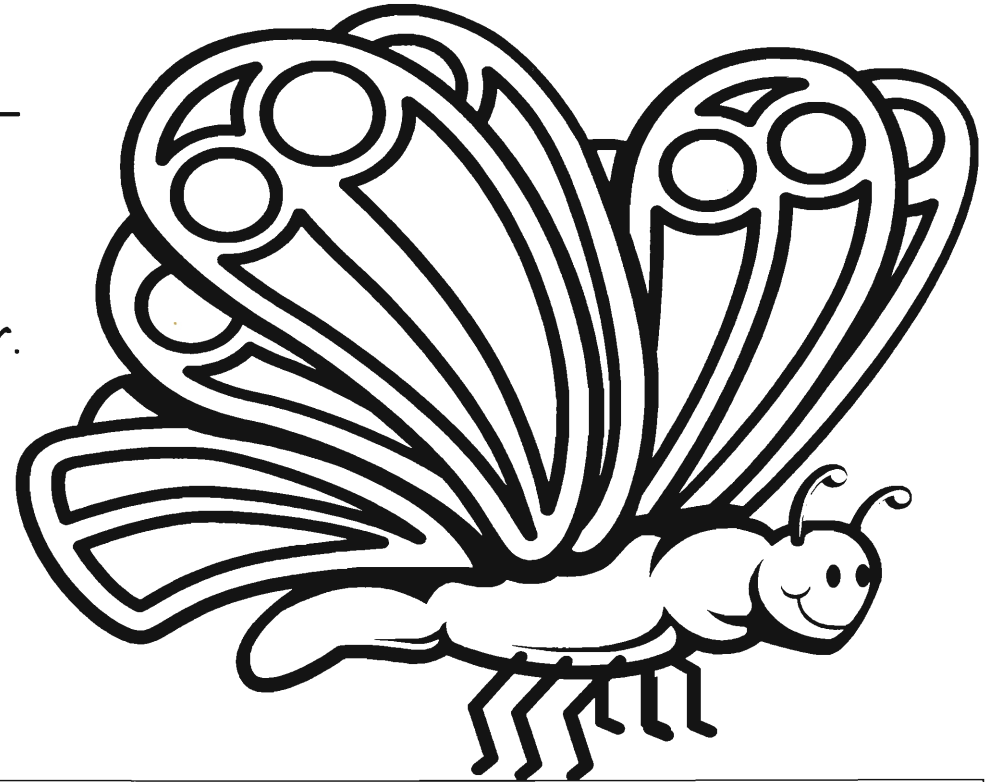
**FACT**

Most insects don't breathe like we do, but through airholes in the sides of their bodies.

**FACT**

There are only 380 different \_\_\_\_\_ of butterflies in Australia. Adult \_\_\_\_\_ have a long tube for a mouth which lets them \_\_\_\_\_ nectar. When they are caterpillars they chew lots of \_\_\_\_\_ and are great \_\_\_\_\_.

butterflies, types, drink, leaves, pests



**ON THE BACK**

Draw and label your six favourite insects.

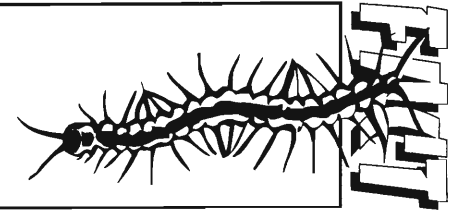
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

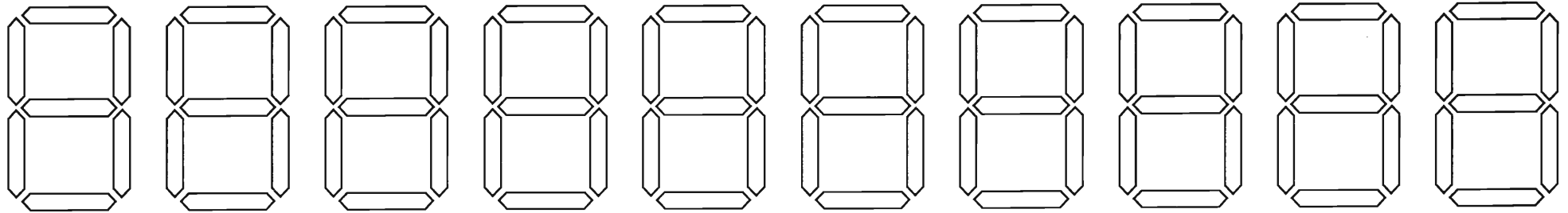
**FACT**

Almost half of all of the known insect species on earth live in tropical rainforest environments.



**FACT**

Colour separate segments to form the numbers written below each.



0      1      2      3      4      5      6      7      8      9

2 3 +	8 7 +	6 3 +	4 4 +	4 2 +	2 8 +	4 6 +	4 3 +	2 9 +	8 3 +
3 9	8 7	6 8	2 7	8 5	5 6	3 7	4 4	4 8	2 9

**ON THE BACK**

List and draw some animals that live in rainforests.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Insects are a major source of food for fresh-water fish, birds, reptiles, amphibians and some mammals.

**FACT**

CENTIPEDE  
SHTOMSTINA  
TERMITES  
GUBEETLES  
YLFRETTUB

Trace over these insect words.

beetles  
net  
ants  
bees  
bug

centipede  
butterfly  
moths  
termites

**ON THE BACK**

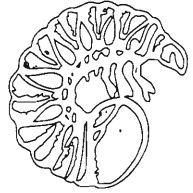
List and draw your major sources of food.

Name: \_\_\_\_\_

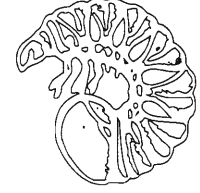
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

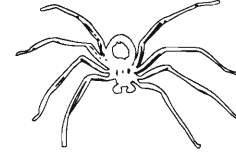
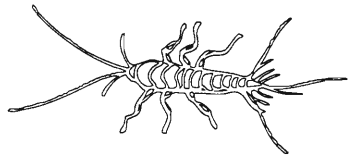
**FACT**



Over one million species of insects have been identified, perhaps 30 million have not been.



**FACT**



Easy	4	1	9	10	8	2	7	3	5	6
+2										
-2										
X2										
÷2										

**ON THE BACK**

Draw the 'killer insect' you have just discovered.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Dogs can hear twice as well as humans.  
They hear 40 000 vibrations per second.

**FACT**

Dogs are relatives of the \_\_\_\_\_.  
They \_\_\_\_\_ been domesticated by  
man. Wild dogs can be found  
all over the \_\_\_\_\_ except Antarctica.  
There are over 400 different  
breeds of \_\_\_\_\_ in the world.  
They are grouped into \_\_\_\_\_ types  
\_\_\_\_\_ and non-sporting.

dogs, two, world,  
wolf, sporting, have



**ON THE BACK**

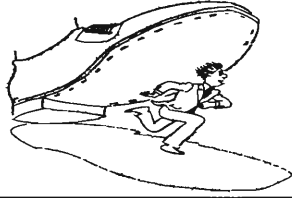
What could you hear if you were a dog?

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

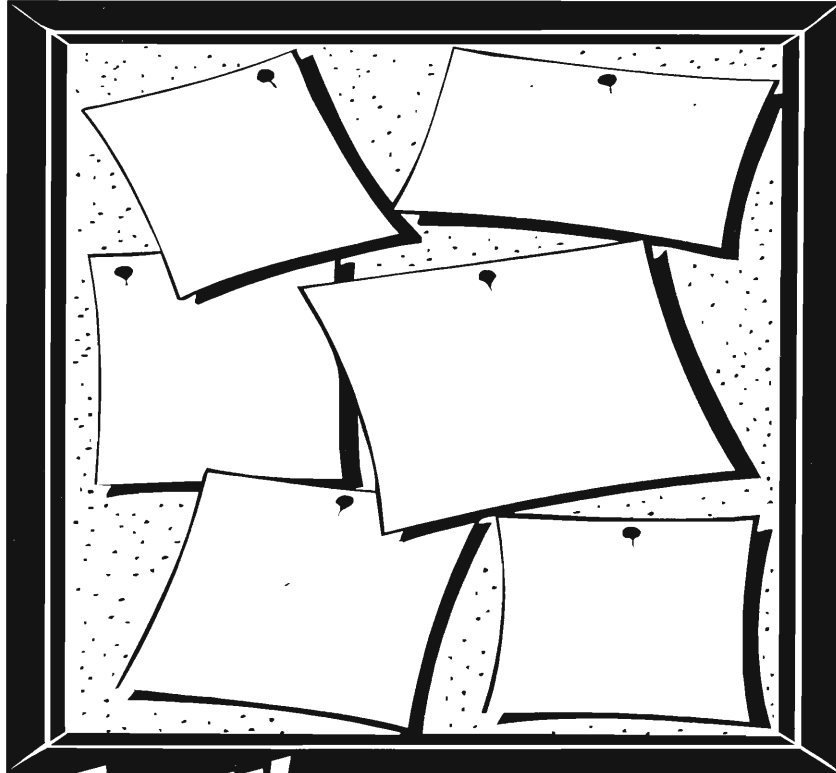
**FACT**



Caterpillars and butterflies can see light through their skin.

**FACT**

Write some insect facts on the board



What would it feel like to be an insect?



**ON THE BACK**

Draw some beautiful butterflies fluttering by.

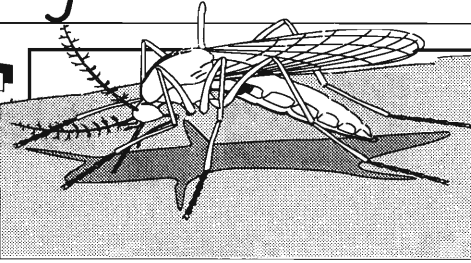
Name: \_\_\_\_\_

Class: \_\_\_\_\_

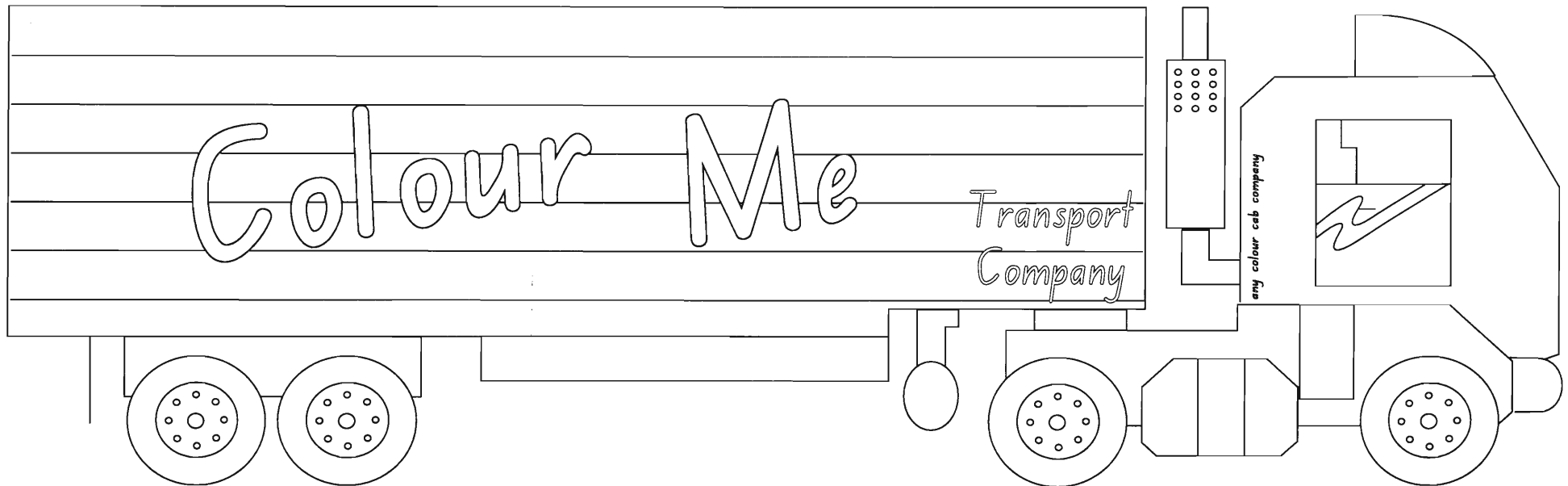
Today's date is \_\_\_\_\_

**FACT**

**FACT**



Mosquito is the Spanish word for little fly, its saliva causes the swelling and itching.



Colour all rectangles red or yellow. Colour squares green. Colour circles black or grey. Shapes with curved lines are blue. Colour 6-sided shapes purple and 7-sided shapes orange.

**ON THE BACK**

Draw your own rig.



Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

A jerboa is a small animal that looks like  
a tiny kangaroo.

**FACT**

Colour the circled numbers to show the answer to each problem:

1  $2 \times 4 =$   
1 2 3 5 10 20 40 50

5  $2 \times 6 =$   
1 2 3 5 10 20 40 50

9  $2 \times 9 =$   
1 2 3 5 10 20 40 50

13  $2 \times 11 =$   
1 2 3 5 10 20 40 50

2  $2 \times 2 =$   
1 2 3 5 10 20 40 50

6  $2 \times 5 =$   
1 2 3 5 10 20 40 50

10  $2 \times 1 =$   
1 2 3 5 10 20 40 50

14  $2 \times 10 =$   
1 2 3 5 10 20 40 50

3  $2 \times 12 =$   
1 2 3 5 10 20 40 50

7  $2 \times 3 =$   
1 2 3 5 10 20 40 50

11  $2 \times 7 =$   
1 2 3 5 10 20 40 50

15  $2 \times 8 =$   
1 2 3 5 10 20 40 50

4  $3 \times 4 =$   
1 2 3 5 10 20 40 50

8  $3 \times 8 =$   
1 2 3 5 10 20 40 50

12  $3 \times 7 =$   
1 2 3 5 10 20 40 50

16  $3 \times 11 =$   
1 2 3 5 10 20 40 50

**ON THE BACK**

Draw a pattern based on the shapes of kangaroos.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Insects provide us with many products such as honey, wax, shellac, dyes and silk.

**FACT**

1	2			3	4
5			6		
		7			
	8				9
10				11	



**ACROSS**

- 1)  $300 + 40 + 9$
- 3) 7 tens + 5 ones
- 5) 2 less than 60
- 6) five hundred and eighty
- 7)  $400 + 26$
- 8) one more than 367
- 10)  $350 - 100 + 2$
- 11)  $30 + 10$

**DOWN**



- 1) 300 + 5 tens
- 2) 2 less than 50
- 3)  $700 + 80 + 6$
- 4) Half of 100
- 6) five hundred and twenty eight
- 7)  $500 - 38$
- 8)  $(6 \times 6) - 1$
- 9)  $10 \times 6$



**ON THE BACK**

List some imaginative and radical uses for honey.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Insects are great recyclers. They help to break down dead plants and animals.



Find the rule and complete the patterns:

1.

1	2	3
2	5	7
		10

2.

3	4	
2	1	

3.

4	7	
3		
	9	

4.

	2	12
	8	11

5.  $2 + 3 + \square = 10$     7.  $5 + 1 + \square = 10$     9.  $1 + 4 + \square = 10$

6.  $4 + 4 + \square = 10$     8.  $6 + 3 + \square = 10$     10.  $2 + 7 + \square = 10$

**ON THE BACK**

Are any other animals recyclers? Draw a list.

Name: \_\_\_\_\_

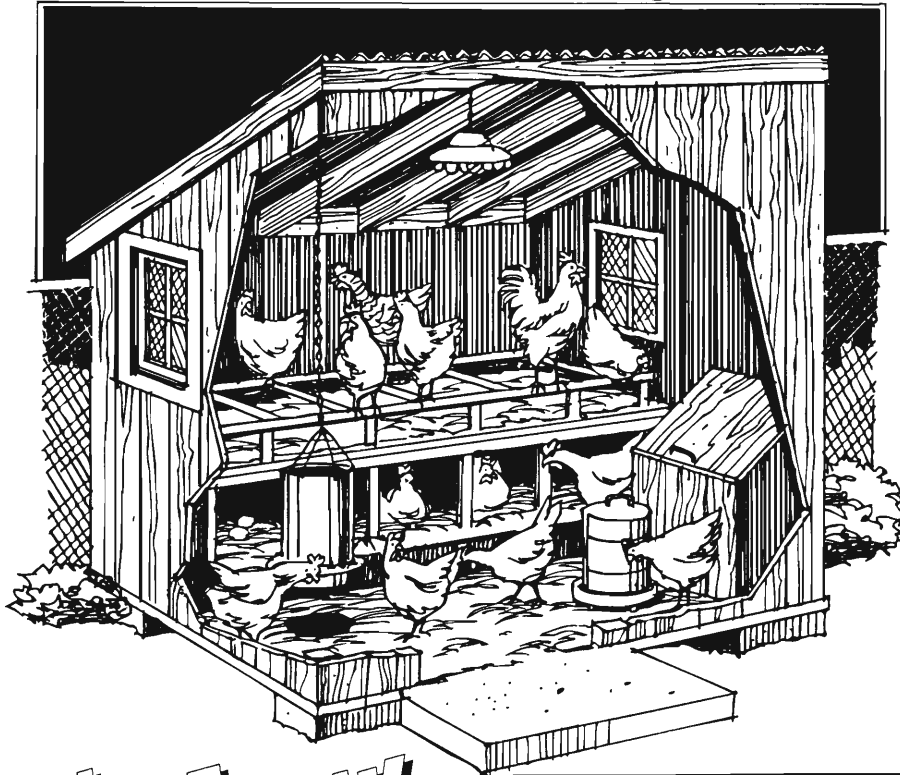
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Our domestic chickens originally came from the jungles of Malaya and India.

**FACT**



To get twice as many \_\_\_\_\_ as the system on the left, you need to try factory farming (battery-produced eggs).

The \_\_\_\_\_ are kept in very small \_\_\_\_\_ and have their beaks removed so they can't hurt their neighbours.

They are fed artificial \_\_\_\_\_ and drugs which eventually get into our food \_\_\_\_\_.

food, cages, eggs, chain, birds

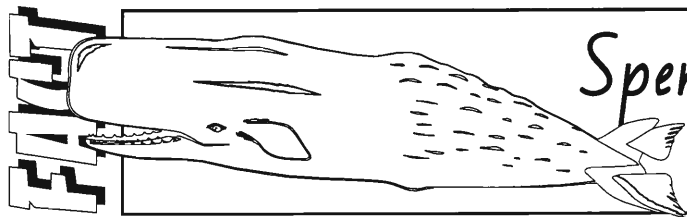
**ON THE BACK**

How many foods do you know that have eggs in them?

Name: \_\_\_\_\_

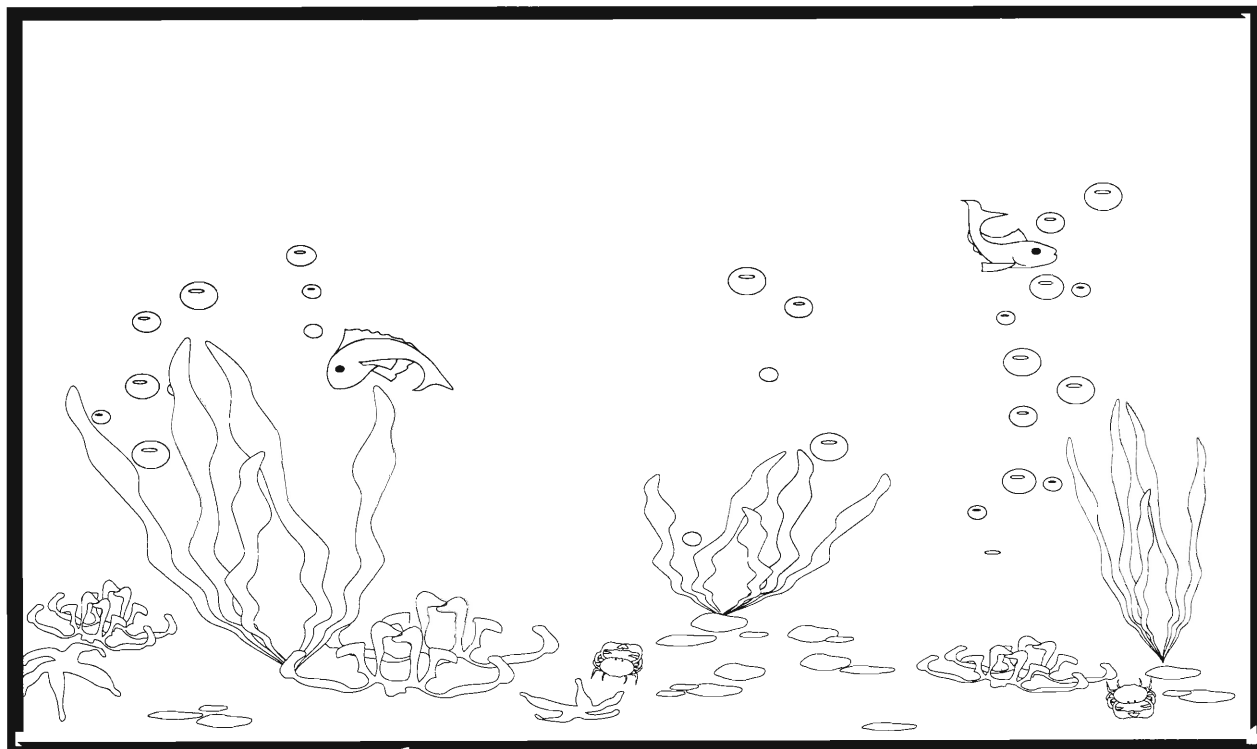
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_



Sperm whales have a brain that is six times larger than an average human brain.

FACT



- ➡ Colour both crabs red.
- ➡ Draw a sperm whale swimming past in the background.
- ➡ Colour the two starfish orange.
- ➡ Colour the fish on the right yellow and black.
- ➡ Colour the fish on the left purple and pink.
- ➡ Colour the big seaweed green.
- ➡ Colour the small seaweed yellow.
- ➡ Finish the picture in your own colours.

ON THE BACK

Draw some whales swimming in the ocean.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

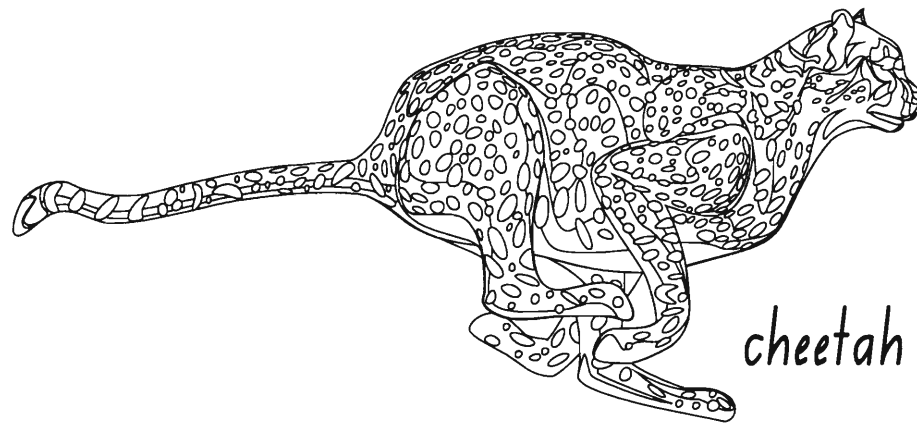
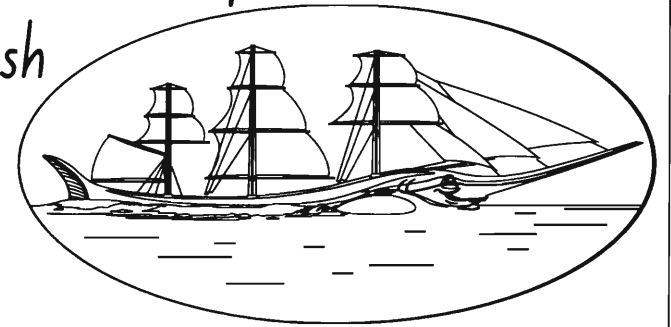
**FACT**

The fastest land animal is the cheetah (115kph).  
The fastest sea animal is the sailfish (109kph).

**FACT**

- 1) How many sides on 4 triangles? \_\_\_\_\_
- 2) How many wheels on 10 bicycles? \_\_\_\_\_
- 3) How many sides on 4 squares? \_\_\_\_\_
- 4)  $(6 \times 2) + (3 \times 4) =$  \_\_\_\_\_
- 5)  $(2 \times 7) + (3 \times 3) =$  \_\_\_\_\_
- 6)  $(2 \times 9) + (5 \times 0) =$  \_\_\_\_\_
- 7)  $(10 \times 2) - 6 =$  \_\_\_\_\_
- 8)  $(10 \times 3) - 4 =$  \_\_\_\_\_

sailfish



cheetah

**ON THE BACK**

Make a cartoon about the slowest animal.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Some animals have prehensile tails. These are tails that are 'able to grasp'.

**FACT**

1	6	2	4	5	9	2	5
4	0	1	2	8	8	4	5
6	3	6	6	7	9	7	5
7	2	3	4	3	5	5	3
9	7	2	1	2	3	3	2
2	6	1	8	1	1	5	2
3	4	1	3	7	1	1	4
5	3	4	6	0	9	6	6
5	9	6	2	1	8	5	1

Look for groups of numbers that add to TEN and circle them.

Find 40 = Cannot be beat!

Find 30 = Super-duper fantastic.

Find 20 = Pretty good.

Find 10 = On a different planet.



**ON THE BACK**

Draw some monkeys swinging in their trees.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

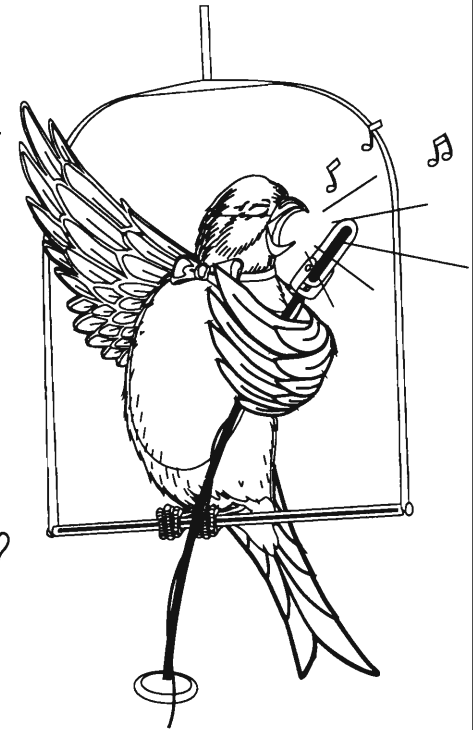
**FACT**

There are more than 300 species of parrots.  
They mimic in captivity but not in the wild.

**FACT**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

- 1) Write the month name in the title bar.
- 2) Find today's date, write it in.
- 3) Fill in the numbers for the rest of the month.
- 4) What is the date one week from today?  
\_\_\_\_\_
- 5) How many Mondays this month? \_\_\_\_\_



**ON THE BACK**

Create a design or pattern using bright parrot colours.



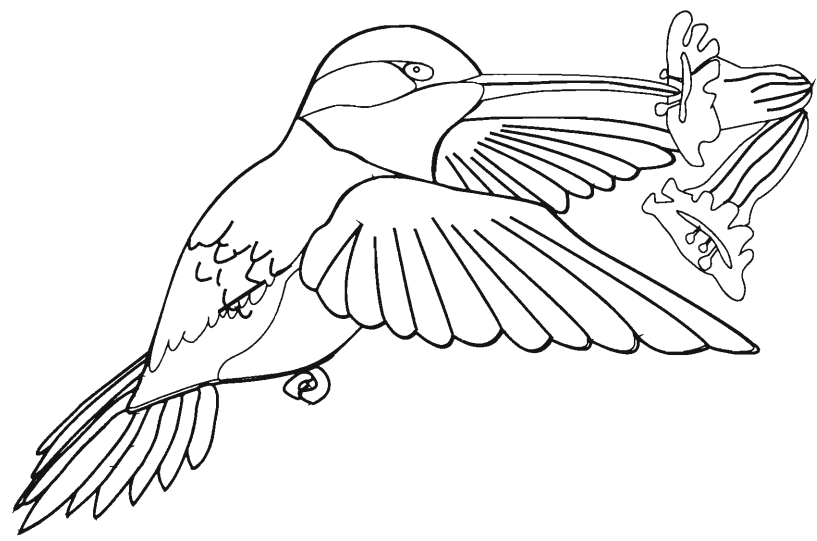
Name: \_\_\_\_\_ Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Hummingbirds can beat their wings 50 times a second. They can hover and fly backward.

**FACT**



- 1  $5 \overline{) 25}$
- 2  $6 \overline{) 24}$
- 3  $4 \overline{) 28}$
- 4  $3 \overline{) 27}$

\$

\_\_\_\_\_ ← largest

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ ← smallest

Place these numbers in their correct positions

341	484
124	701
500	1 000
607	299

**ON THE BACK**

List all of the birds that you can. 5 points for each.

Name: \_\_\_\_\_

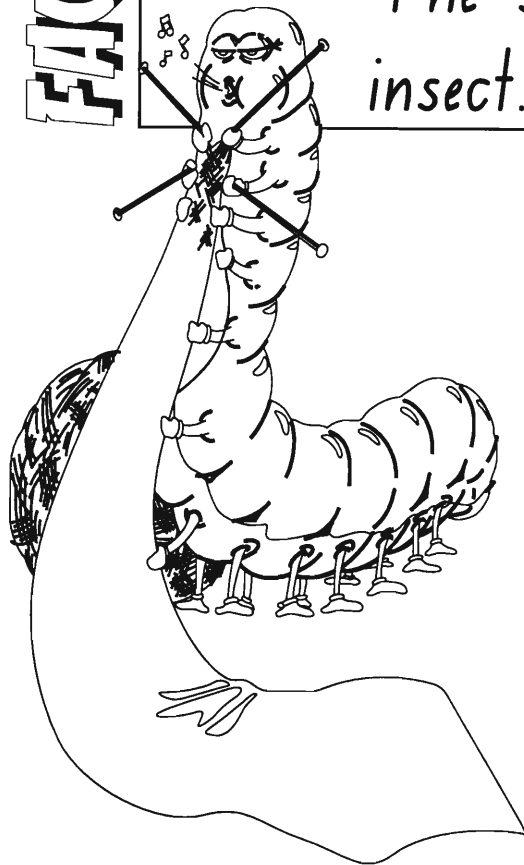
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The silkworm moth is the only domesticated insect. It cannot survive without human help.

**FACT**



12 ★ 4	★ 2	★ 10	★ 6	★ 3	★ 9
--------------	--------	---------	--------	--------	--------

Multiply the star number by three and write it in the star border.  
Colour all odd numbers green and all even numbers yellow.

★ 12	★ 7	★ 11	★ 5	★ 8	★ 0
---------	--------	---------	--------	--------	--------

**ON THE BACK**

Make a list of domesticated animals.

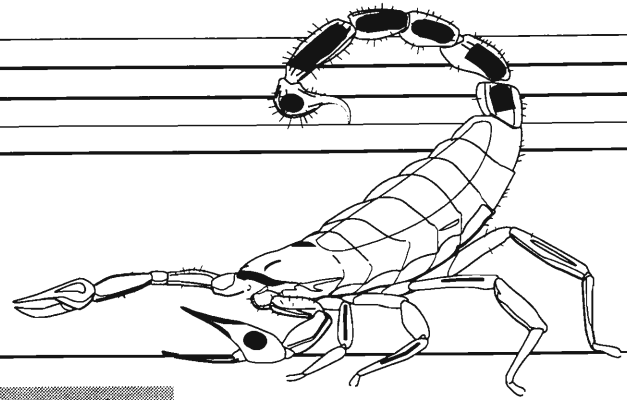
Name: \_\_\_\_\_ Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

In Mexico, over 1 000 people die each year from scorpion bites.

**FACT**



Unjumble these number words:

1				
8				2
	30	11		
7	17	90-	10	
	53		5	3
	9	78		
6				4
				5

- 9 ofur
- 10 weutel
- 11 hreet
- 12 hegit
- 13 wot
- 14 neelvu
- 15 noe
- 16 xis
- 17 evif
- 18 net
- 19 nesev
- 20 nien

		21		
28				22
	12	36		
	45	28+	11	
27	23		34	23
	99	57		
26				24
				25

**ON THE BACK**

Make a list of animals which can kill human beings.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

In the daytime, birds use the sun to help them find their way.

**FACT**



Birds are \_\_\_\_\_ navigators. They can find their homes across huge \_\_\_\_\_ year after year. Part of a bird's \_\_\_\_\_ acts like a compass. The bird \_\_\_\_\_ this to figure out which direction to fly. They also know the positions of the \_\_\_\_\_ and plot a course from them.

brain, uses, distances, excellent, stars

**ON THE BACK**

Draw yourself with wings and feathers.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

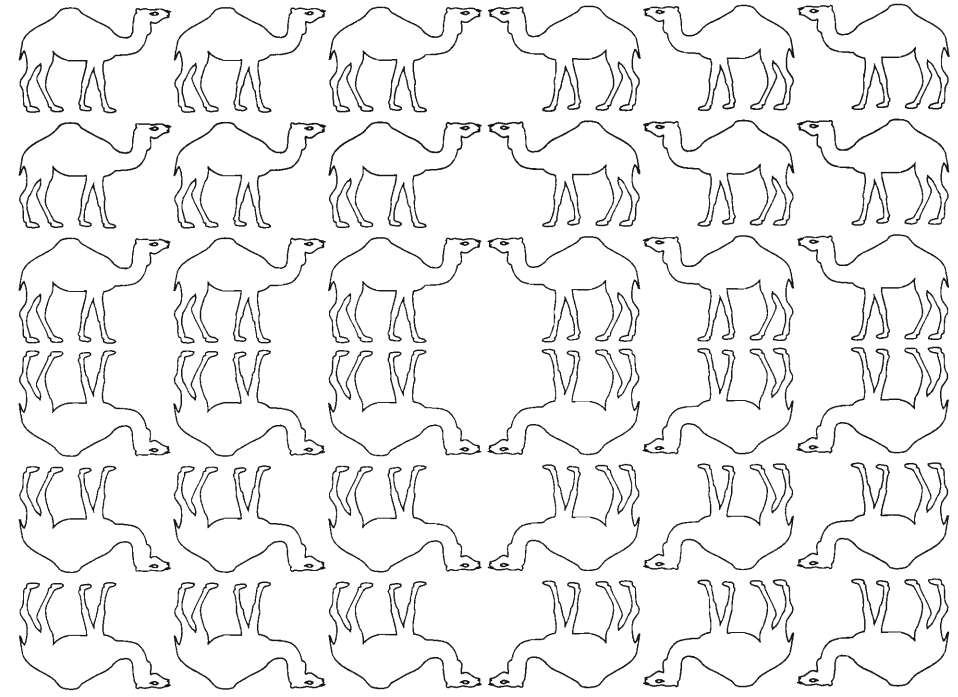
Today's date is \_\_\_\_\_

**FACT**

A camel can live without food and water for more than a week.

**FACT**

Even on the \_\_\_\_\_ day, a camel never sweats. It \_\_\_\_\_ fat inside its humps. The camel's body \_\_\_\_\_ uses up this fat. As the fat is used up, it gives the \_\_\_\_\_ energy and water, so it does not need to \_\_\_\_\_.



drink, slowly, hottest, stores, camel

Use colour to make a symmetrical pattern

**ON THE BACK**

Draw a cartoon about deserts and camels.

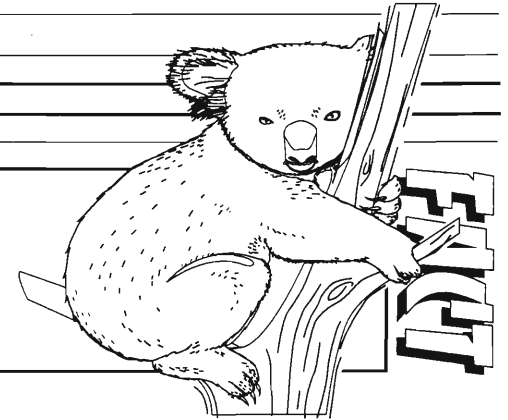
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

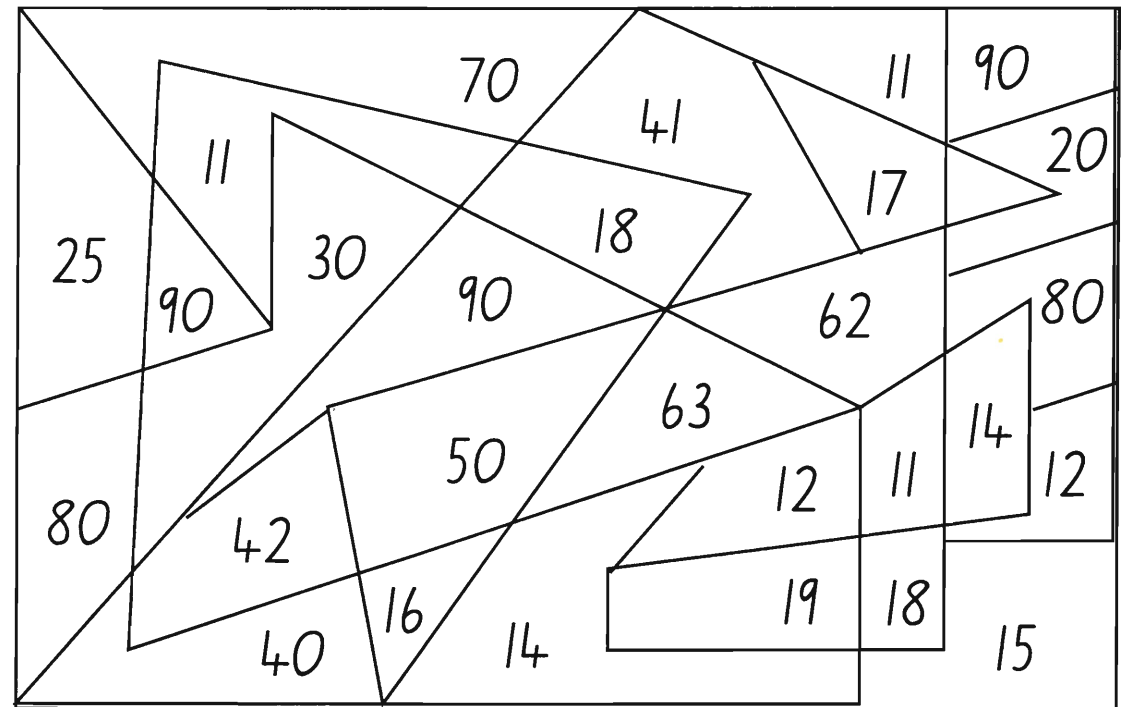
**FACT**

Koalas always climb down trees backwards.  
They have a "sitting pad" instead of a tail.



twenty five = red  
thirty = green  
forty one = yellow  
seventeen = orange  
sixty three = blue  
nineteen = brown  
forty two = pink  
ninety = rainbow  
seventy = black  
twenty = purple

fifteen = red  
sixty two = green  
eighteen = yellow  
twelve = orange  
eighty = blue  
sixteen = brown  
eleven = pink  
fourteen = rainbow  
fifty = black  
forty = purple



**ON THE BACK**

Draw some plans for a fantastic tree house.

Name: \_\_\_\_\_

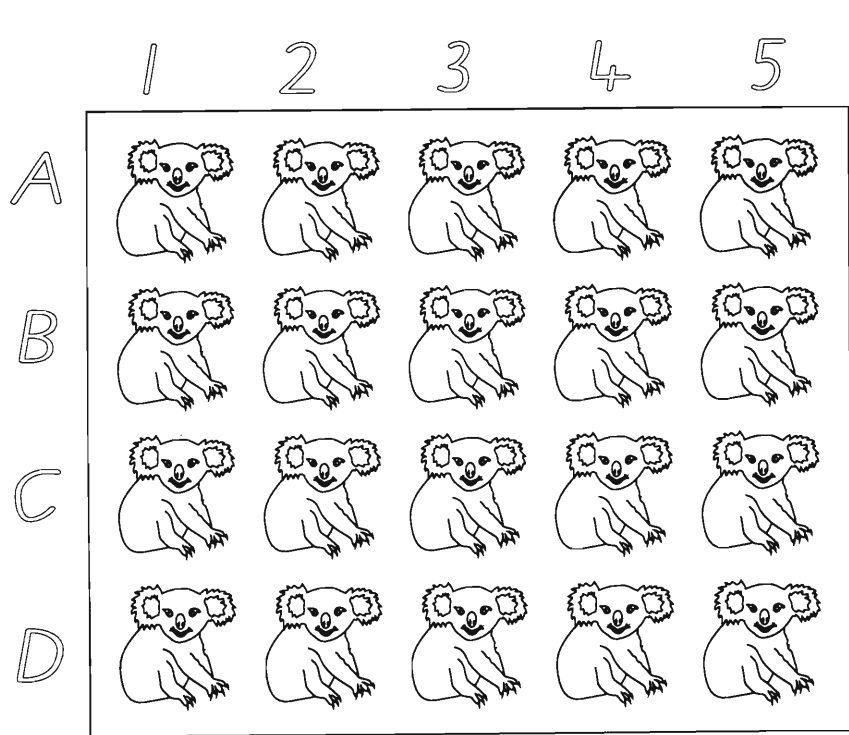
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The koala is not a bear or a monkey.  
It's name means "I don't drink."

**FACT**



- D2 = Red
- C5 = Blue stripes
- C2 = Brown spots
- A2 = Green
- B3 = Black stripes
- B2 = Yellow spots
- A1 = Rainbow
- D5 = Pink stripes
- B1 = Purple
- C1 = Orange spots

- C3 = Black spots
- A3 = Brown stripes
- B4 = Rainbow spots
- D4 = Purple spots
- A4 = Red stripes
- B5 = Orange
- D1 = Blue
- A5 = Pink
- C4 = Yellow stripes
- D3 = Green spots

**ON THE BACK**

Draw yourself and write your name. What does your name mean?

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

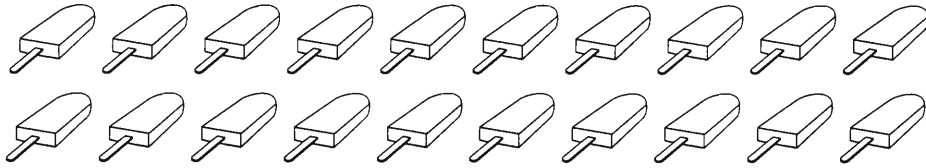
**FACT**

Queensland has two kinds of tree-climbing kangaroos. They sleep in trees at night.

**FACT**

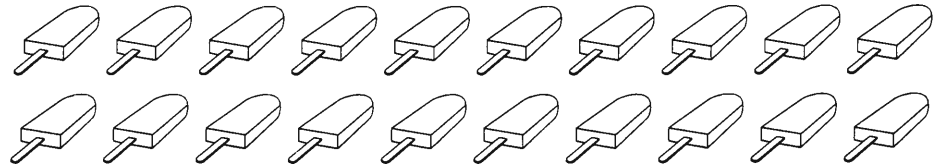
Circle groups of two

$10 \times 2 =$



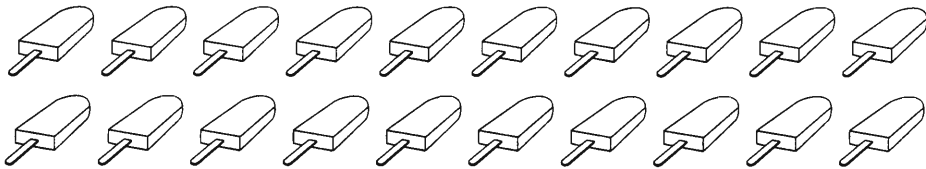
Circle groups of five

$4 \times 5 =$



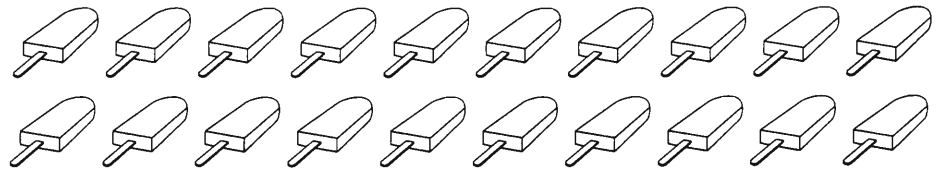
Circle groups of ten

$2 \times 10 =$



Circle groups of four

$5 \times 4 =$



1  $5 \times 4 =$

3  $10 \times 2 =$

5  $20 \times 1 =$

7 How many ice-creams altogether on this page?

2  $4 \times 5 =$

4  $2 \times 10 =$

6  $1 \times 20 =$

**ON THE BACK**

Draw yourself and some friends in a tree-house.



Name: \_\_\_\_\_

Class: \_\_\_\_\_

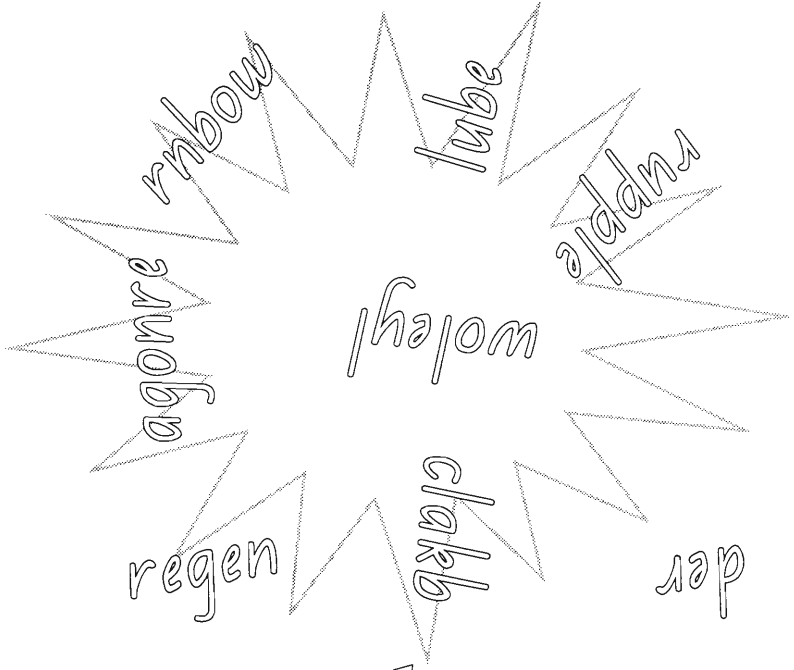
Today's date is \_\_\_\_\_

**FACT**

**FACT**

In the bush, father kangaroo is called an old man, mother a flying doe and the children are joeys.

Unjumble these colour names



Colour the even numbers GREEN and the odd numbers YELLOW

1	2	5	6	9	10	13	14	17	18
3	4	7	8	11	12	15	16	19	20
21	22	25	26	29	30	33	34	37	38
23	24	27	28	31	32	35	36	39	40
41	42	45	46	49	50	53	54	57	58
43	44	47	48	51	52	55	56	59	60
61	62	65	66	69	70	73	74	77	78
63	64	67	68	71	72	75	76	79	80
81	82	85	86	89	90	93	94	97	98
83	84	87	88	91	92	95	96	99	100

**ON THE BACK**

Draw your family and write their names and "nicknames."

Name: \_\_\_\_\_

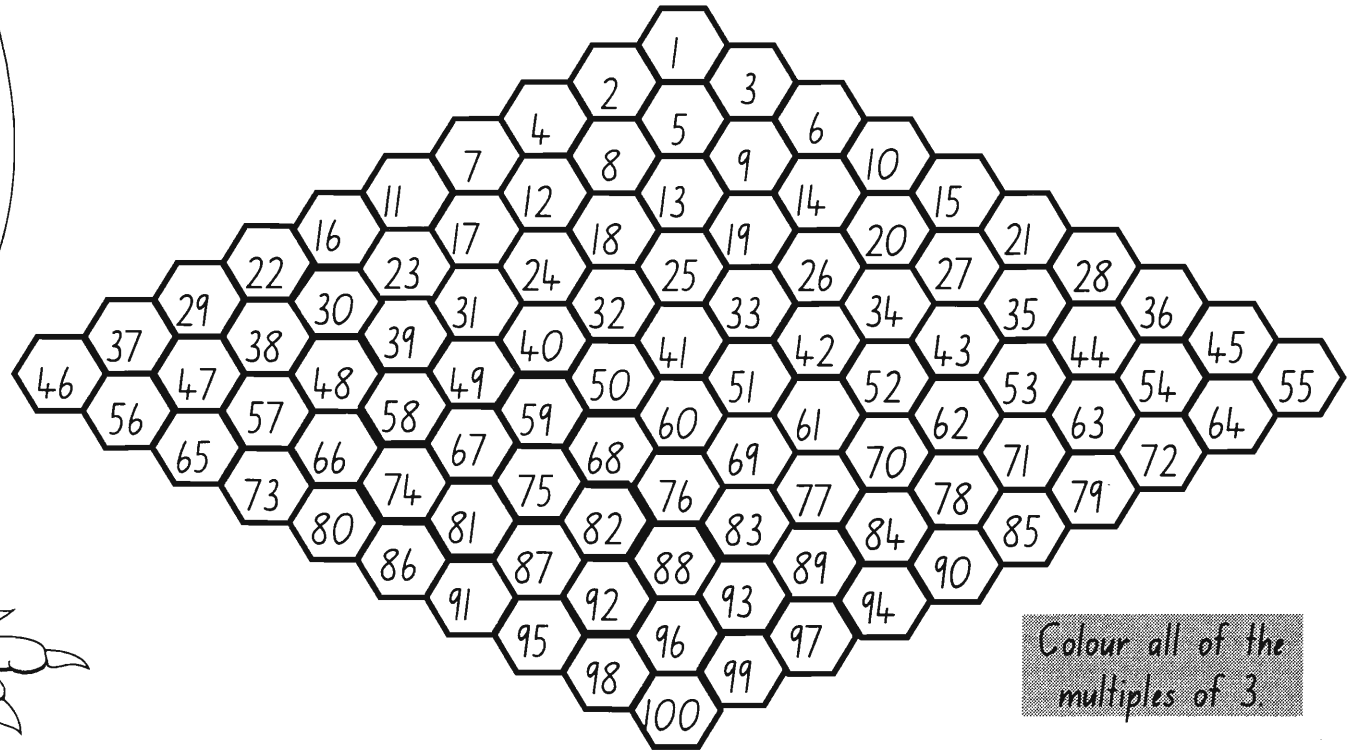
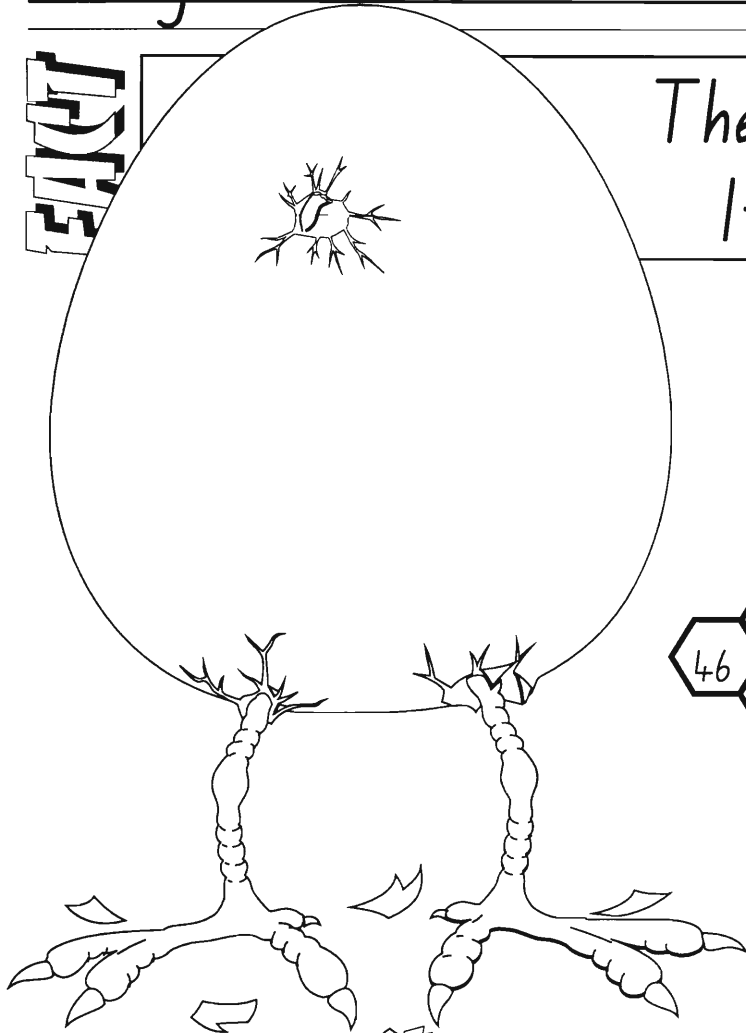
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

FACT

The ostrich lays the world's largest egg.  
It weighs one and a half kilograms.

FACT



Colour all of the multiples of 3.

ON THE BACK

Draw some different animals that lay eggs.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

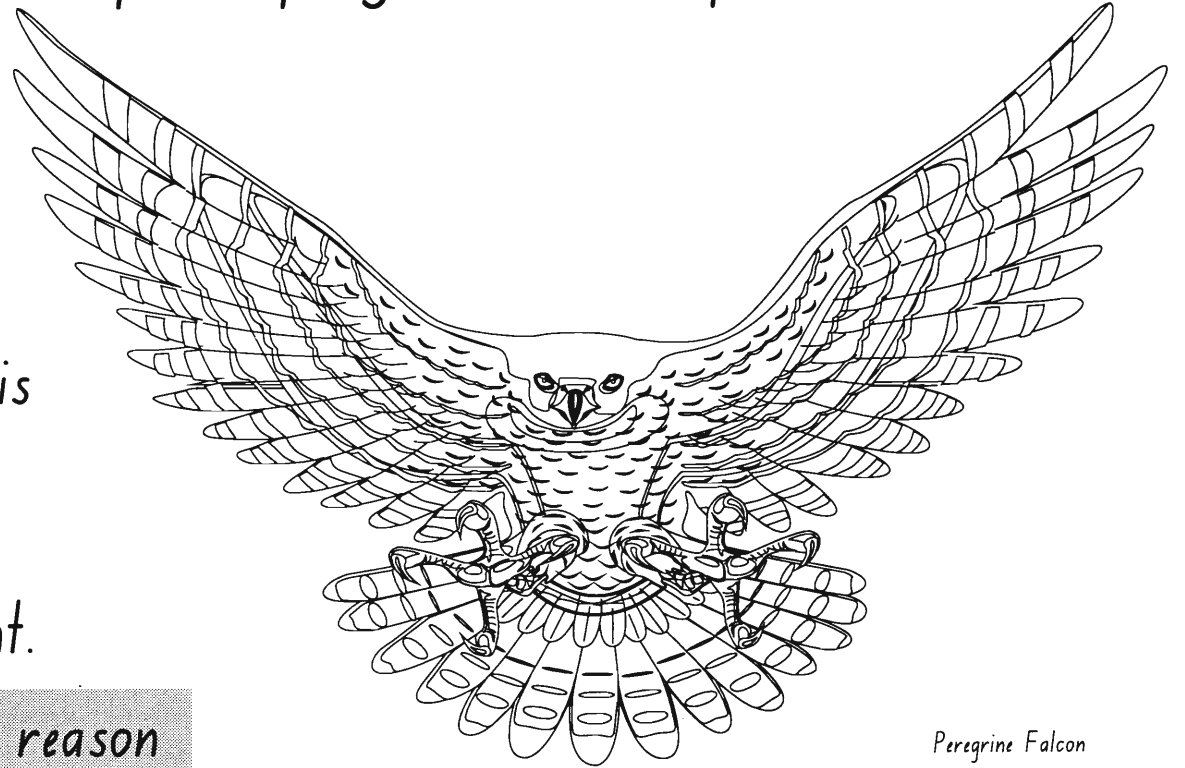
Today's date is \_\_\_\_\_

**FACT**

The world's fastest animal is the peregrine falcon. It can swoop on prey at 350 kph.

**FACT**

Many animals have special markings which \_\_\_\_\_ them hard to see. The markings break up the outline of their \_\_\_\_\_ and disguise them. This is called \_\_\_\_\_ and is one \_\_\_\_\_ why falcons and \_\_\_\_\_ have such keen eyesight.



Peregrine Falcon

camouflage, eagles, makes, bodies, reason

**ON THE BACK**

Draw some of the fastest animals that you know.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Birds of prey have strong, hooked beaks, suitable for tearing flesh apart as they feed.



Colour the circled numbers to show the answer to each problem:

1  $5 \times 4 =$   
1 2 3 5 10 20 40 50

5  $5 \times 6 =$   
1 2 3 5 10 20 40 50

9  $5 \times 9 =$   
1 2 3 5 10 20 40 50

13  $5 \times 11 =$   
1 2 3 5 10 20 40 50

2  $5 \times 2 =$   
1 2 3 5 10 20 40 50

6  $5 \times 5 =$   
1 2 3 5 10 20 40 50

10  $5 \times 1 =$   
1 2 3 5 10 20 40 50

14  $5 \times 10 =$   
1 2 3 5 10 20 40 50

3  $5 \times 12 =$   
1 2 3 5 10 20 40 50

7  $5 \times 3 =$   
1 2 3 5 10 20 40 50

11  $5 \times 7 =$   
1 2 3 5 10 20 40 50

15  $5 \times 8 =$   
1 2 3 5 10 20 40 50

4  $6 \times 4 =$   
1 2 3 5 10 20 40 50

8  $6 \times 9 =$   
1 2 3 5 10 20 40 50

12  $6 \times 3 =$   
1 2 3 5 10 20 40 50

16  $6 \times 6 =$   
1 2 3 5 10 20 40 50

**ON THE BACK**

Draw many different shaped bird's beaks.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

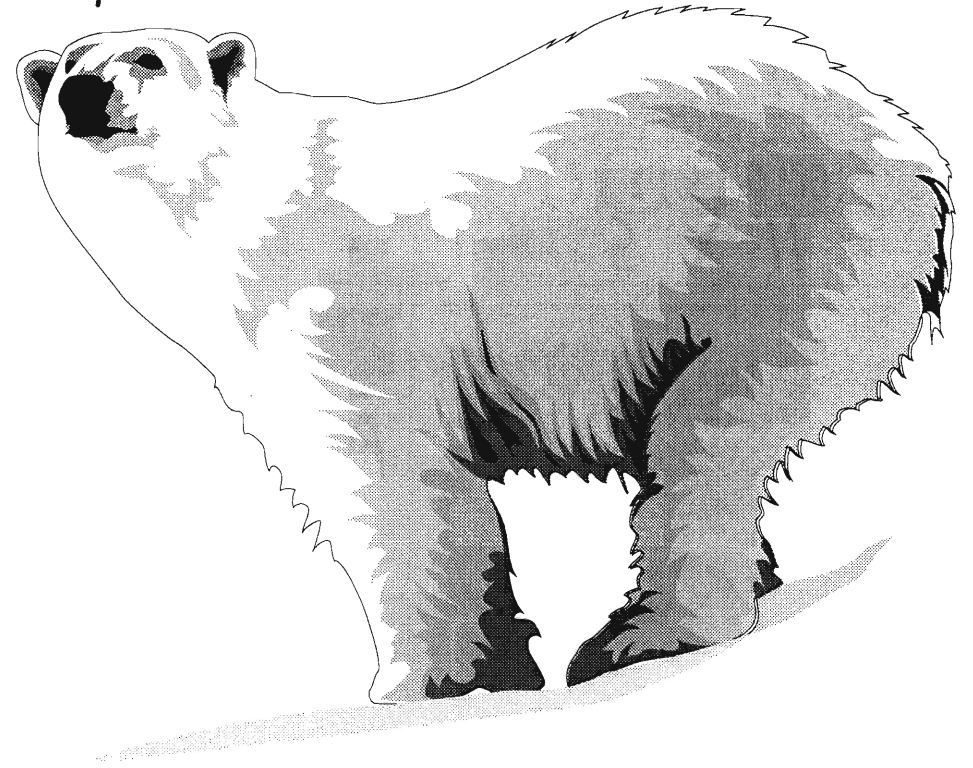
Today's date is \_\_\_\_\_

**FACT**

Bears eat some meat, but 70% of their diet is made up of plant food.

**FACT**

A polar bear's fur \_\_\_\_\_ every part of its \_\_\_\_\_ except for its nose. Unlike any other type of bear, polar \_\_\_\_\_ even have fur on the soles of their \_\_\_\_\_. This fur helps keep the feet warm and get a grip on the slippery \_\_\_\_\_.



ice, bears, body, covers, feet

**ON THE BACK!**

Name and draw animals that can live in ice and snow.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

A kookaburra's call can be clearly heard up to a kilometre away.

**FACT**

- 17 = purple
- 18 = pink
- 19 = yellow

**COLOUR CODE**

29 - 10

29 - 11

19 - 1

27 - 10

28 - 11

22 - 5

19 - 2

23 - 5

17 - 0

18 - 1

18 - 0

23 - 4

19 - 0

29 - 12

30 - 11



**ON THE BACK**

Create a cartoon about a laughing kookaburra.

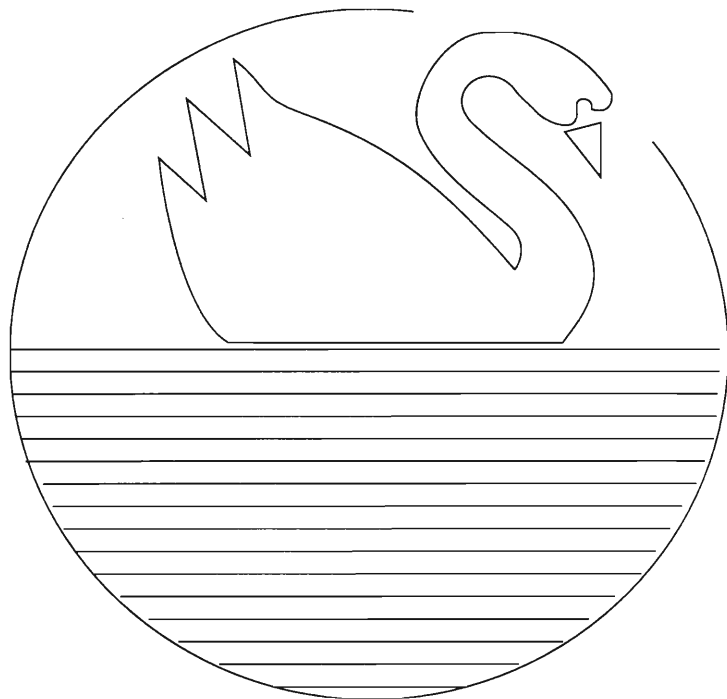
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The black swan is native to Australia but can be found in parks and gardens all over the world.

**FACT**

J \_ \_ \_ \_ \_

J \_ \_ \_

F \_ \_ \_ \_ \_

A \_ \_ \_ \_

M \_ \_ \_ \_

S \_ \_ \_ \_ \_

A \_ \_ \_ \_

O \_ \_ \_ \_ \_

M \_ \_

N \_ \_ \_ \_ \_

J \_ \_ \_

D \_ \_ \_ \_ \_

Name the months of the year and colour the swan.

**ON THE BACK**

How many different birds can you name?

Name: \_\_\_\_\_

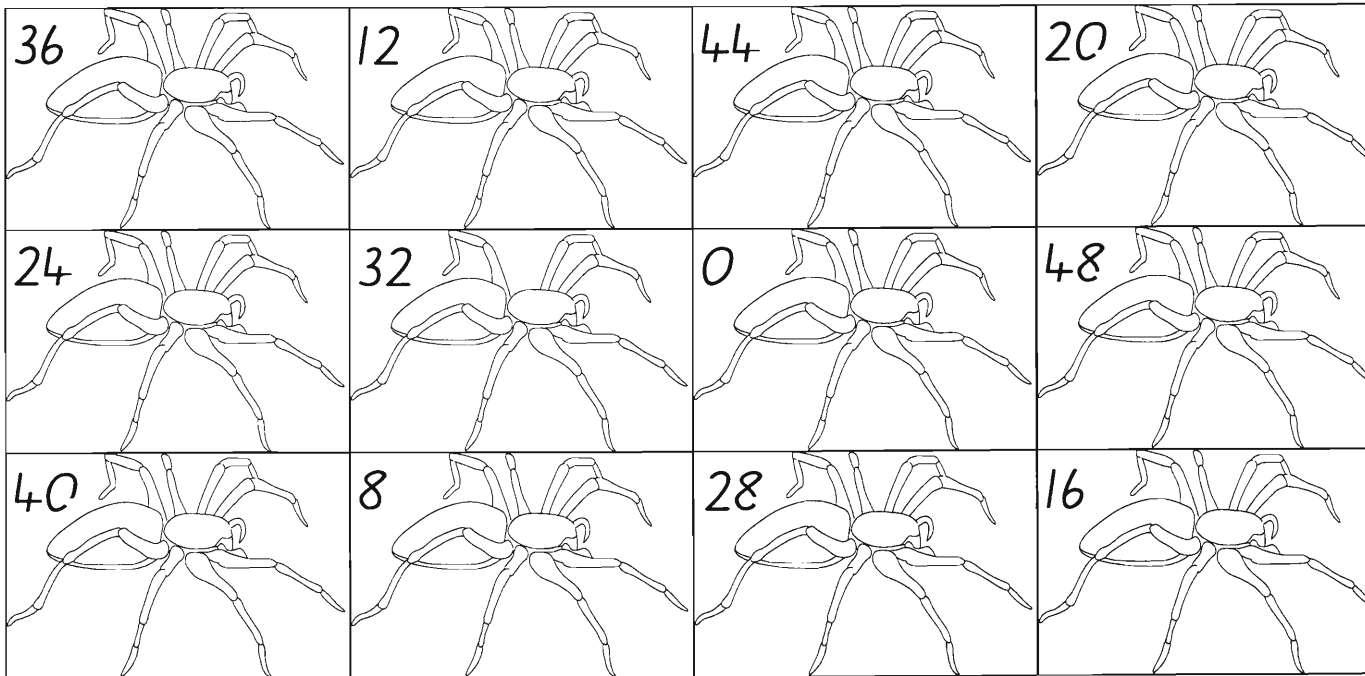
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Mashed spiders was a common cure for colds 200 years ago. Miss Muffet is a true story!

**FACT**



- 4 X 0 = green and blue
- 4 X 2 = red and purple
- 4 X 3 = pink and yellow
- 4 X 4 = orange and red
- 4 X 5 = green and red
- 4 X 6 = brown and hairy
- 4 X 7 = black and red
- 4 X 8 = rainbow coloured
- 4 X 9 = yellow and blue
- 4 X 10 = blue and red
- 4 X 11 = red and green
- 4 X 12 = orange and blue

One spider is different to all the others. Which one is it?

**ON THE BACK**

Design a label or advertisement for mashed spiders.



Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

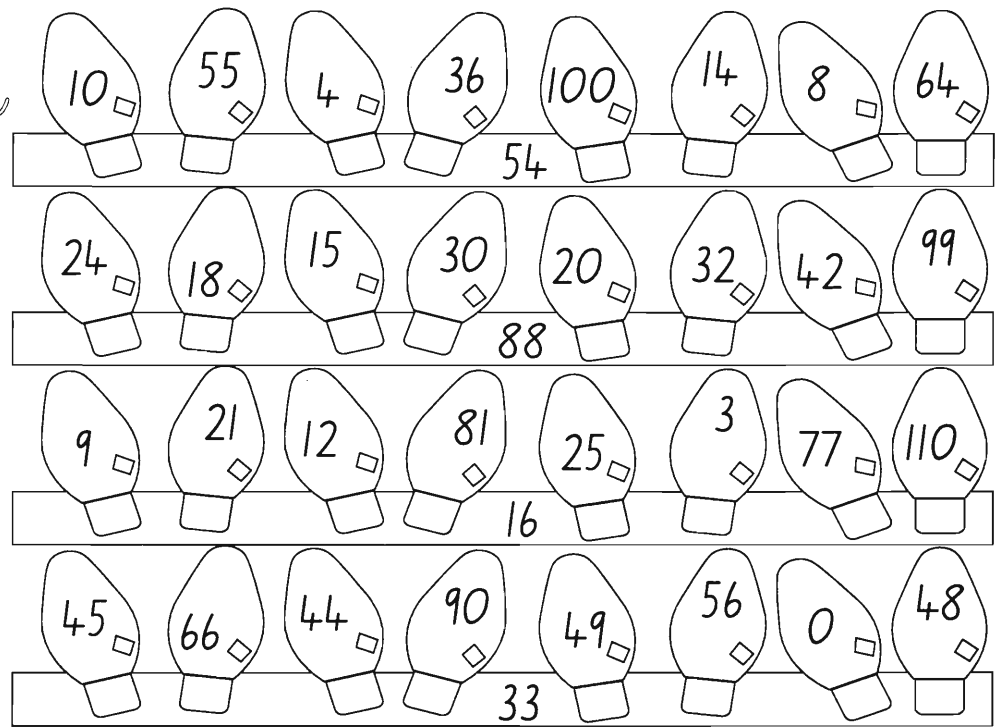
Some Chinese people keep cicadas in cages which are hung in their house or garden.

**FACT**

- 4 X 5 = green
- 5 X 2 = orange
- 6 X 6 = pink
- 3 X 7 = blue
- 12 X 4 = yellow
- 5 X 5 = brown
- 5 X 9 = grey
- 6 X 7 = purple
- 8 X 8 = red
- 9 X 9 = rainbow
- 4 X 1 = blue
- 7 X 7 = black

- 4 X 3 = red
- 3 X 5 = purple
- 10 X 9 = blue
- 11 X 5 = pink
- 3 X 6 = brown
- 8 X 4 = yellow
- 5 X 6 = orange
- 6 X 9 = rainbow
- 11 X 6 = red
- 3 X 11 = green
- 3 X 3 = black
- 2 X 8 = grey

- 2 X 12 = red
- 7 X 2 = rainbow
- 5 X 0 = purple
- 1 X 3 = blue
- 2 X 4 = green
- 11 X 4 = brown
- 7 X 11 = yellow
- 11 X 8 = orange
- 9 X 11 = pink
- 7 X 8 = grey
- 11 X 10 = black
- 10 X 10 = red



**ON THE BACK**

What do you keep caged or tied up? Draw a list.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The Australian wedge-tailed eagle is the largest eagle in the world.

**FACT**

1 Double these numbers:

2 \_\_\_\_, 4 \_\_\_\_, 6 \_\_\_\_, 10 \_\_\_\_, 3 \_\_\_\_,  
5 \_\_\_\_, 9 \_\_\_\_, 1 \_\_\_\_, 7 \_\_\_\_, 11 \_\_\_\_.

2 Halve these numbers:

12 \_\_\_\_, 10 \_\_\_\_, 20 \_\_\_\_, 18 \_\_\_\_, 4 \_\_\_\_,  
6 \_\_\_\_, 14 \_\_\_\_, 12 \_\_\_\_, 8 \_\_\_\_, 10 \_\_\_\_.

3  $5 + 8 =$

4  $4 + 6 =$



**ON THE BACK**

What are the biggest animals in the world? List ten.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

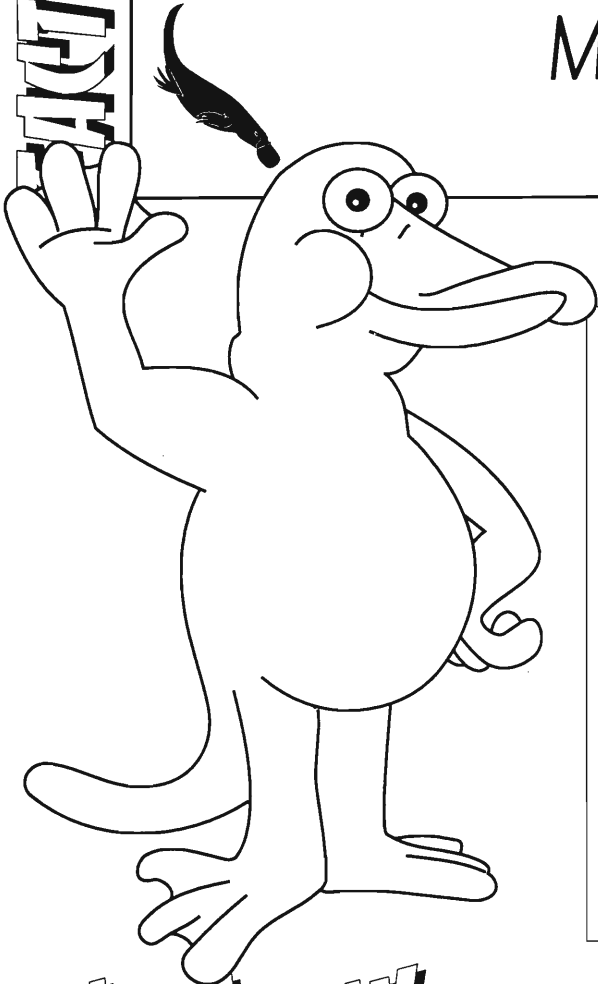
Today's date is \_\_\_\_\_

FACT

Male platypuses have a poisonous spur on their hind legs.



FACT



Find six Australian animals.

KOOKABURRA  
 OGOANNA TOU  
 ARPWOMBATM  
 LOMANDIHCE  
 ALSUPYTALP

- 1 6 - 4 =
- 2 12 - 8 =
- 3 8 - 3 =
- 4 5 - 2 =
- 5 7 - 7 =
- 6 19 - 9 =
- 7 7 - 5 =
- 8 17 - 5 =

ON THE BACK

How many poisonous animals can you name? Draw some.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The world's longest snake, the reticulated python, can swallow prey three times its own size.

**FACT**



Snakes swallow their prey whole \_\_\_\_\_ they can't chew. Their skin is \_\_\_\_\_, so it can stretch around a big \_\_\_\_\_. Then the snake may not need to eat \_\_\_\_\_ for a few weeks. The python sometimes eats whole \_\_\_\_\_ or small deer.

meal, elastic, pigs, because, again

**ON THE BACK!**

Create a python cartoon.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Dogs have been living with and helping man  
for over 12 000 years.

**FACT**

Dalmation dogs come from \_\_\_\_\_.  
They have poor eyesight which is made  
up by their excellent sense of \_\_\_\_\_.  
They have been used as smoke \_\_\_\_\_  
by fire stations in the USA. The dog  
is a good watchdog, pet and hunting dog.  
It has a great \_\_\_\_\_ which helps it  
to do lots of \_\_\_\_\_.

tricks  
detectors  
Yugoslavia  
smell  
memory

**ON THE BACK**

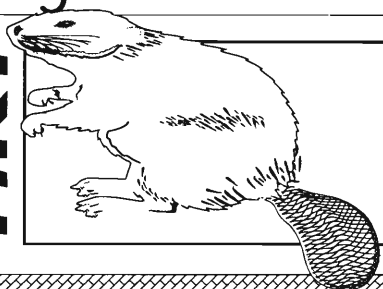
Draw and name some dogs that you know.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

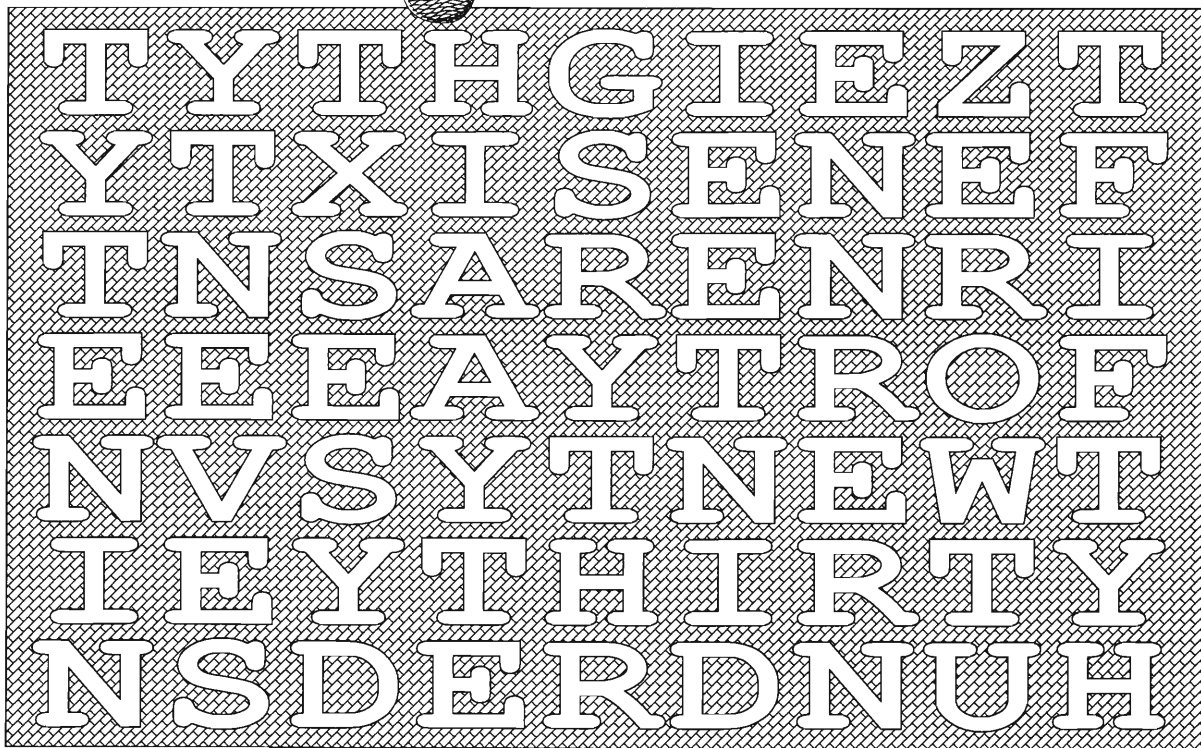
Today's date is \_\_\_\_\_

**FACT**



With its huge cutting (incisor) teeth, a beaver can fell trees up to 90cm in diameter.

**FACT**



Find the word answers to these problems.  
The remaining letters will spell a sentence.

10 X 1 =

10 X 8 =

10 X 10 =

10 X 3 =

10 X 2 =

10 X 0 =

10 X 5 =

10 X 6 =

10 X 4 =

10 X 9 =

10 X 7 =

----- / ----- / -----

**ON THE BACK**

Create a cartoon about a beaver felling trees.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Discus fish (both male and female) feed their young on slime produced by their own skin.

**FACT**

Colour the circled numbers to show the answer to each problem.

1  $7 \times 4 =$   
 1 2 3 5 10 20 40 50

5  $7 \times 6 =$   
 1 2 3 5 10 20 40 50

9  $7 \times 9 =$   
 1 2 3 5 10 20 40 50

13  $7 \times 11 =$   
 1 2 3 5 10 20 40 50

2  $7 \times 2 =$   
 1 2 3 5 10 20 40 50

6  $7 \times 5 =$   
 1 2 3 5 10 20 40 50

10  $7 \times 1 =$   
 1 2 3 5 10 20 40 50

14  $7 \times 10 =$   
 1 2 3 5 10 20 40 50

3  $7 \times 12 =$   
 1 2 3 5 10 20 40 50

7  $7 \times 3 =$   
 1 2 3 5 10 20 40 50

11  $7 \times 7 =$   
 1 2 3 5 10 20 40 50

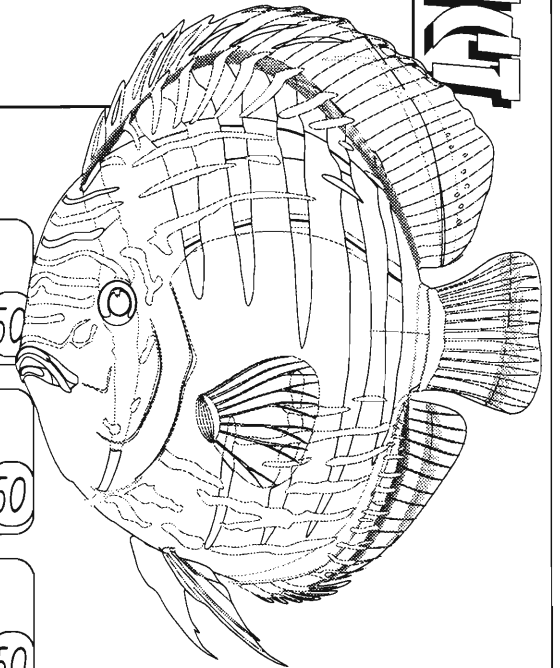
15  $7 \times 8 =$   
 1 2 3 5 10 20 40 50

4  $8 \times 4 =$   
 1 2 3 5 10 20 40 50

8  $8 \times 9 =$   
 1 2 3 5 10 20 40 50

12  $8 \times 3 =$   
 1 2 3 5 10 20 40 50

16  $8 \times 6 =$   
 1 2 3 5 10 20 40 50



Discus Fish

**ON THE BACK!**

How would you look if you were raised on slime?

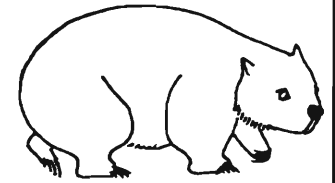
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Wombats can grow to be one metre long and very broad. They are the bulldozers of the bush.



**FACT**

1. Add 5 to each number:

24 \_\_\_\_\_, 93 \_\_\_\_\_, 12 \_\_\_\_\_,  
100 \_\_\_\_\_, 500 \_\_\_\_\_, 27 \_\_\_\_\_.

2. Subtract 3 from each number:

54 \_\_\_\_\_, 19 \_\_\_\_\_, 66 \_\_\_\_\_,  
45 \_\_\_\_\_, 100 \_\_\_\_\_, 500 \_\_\_\_\_.

3. Double each number:

3 \_\_\_\_\_, 6 \_\_\_\_\_, 9 \_\_\_\_\_,  
10 \_\_\_\_\_, 20 \_\_\_\_\_, 100 \_\_\_\_\_.

4. Halve each number:

10 \_\_\_\_\_, 8 \_\_\_\_\_, 20 \_\_\_\_\_.

Colour  
the even  
numbers  
RED  
and the  
odd  
numbers  
BLUE

1	2	21	22	41	42	61	62	81	82
3	4	23	24	43	44	63	64	83	84
5	6	25	26	45	46	65	66	85	86
7	8	27	28	47	48	67	68	87	88
9	10	29	30	49	50	69	70	89	90
11	12	31	32	51	52	71	72	91	92
13	14	33	34	53	54	73	74	93	94
15	16	35	36	55	56	75	76	95	96
17	18	37	38	57	58	77	78	97	98
19	20	39	40	59	60	79	80	99	100

**ON THE BACK**

Draw a 'half-wombat, half-bulldozer' creature.



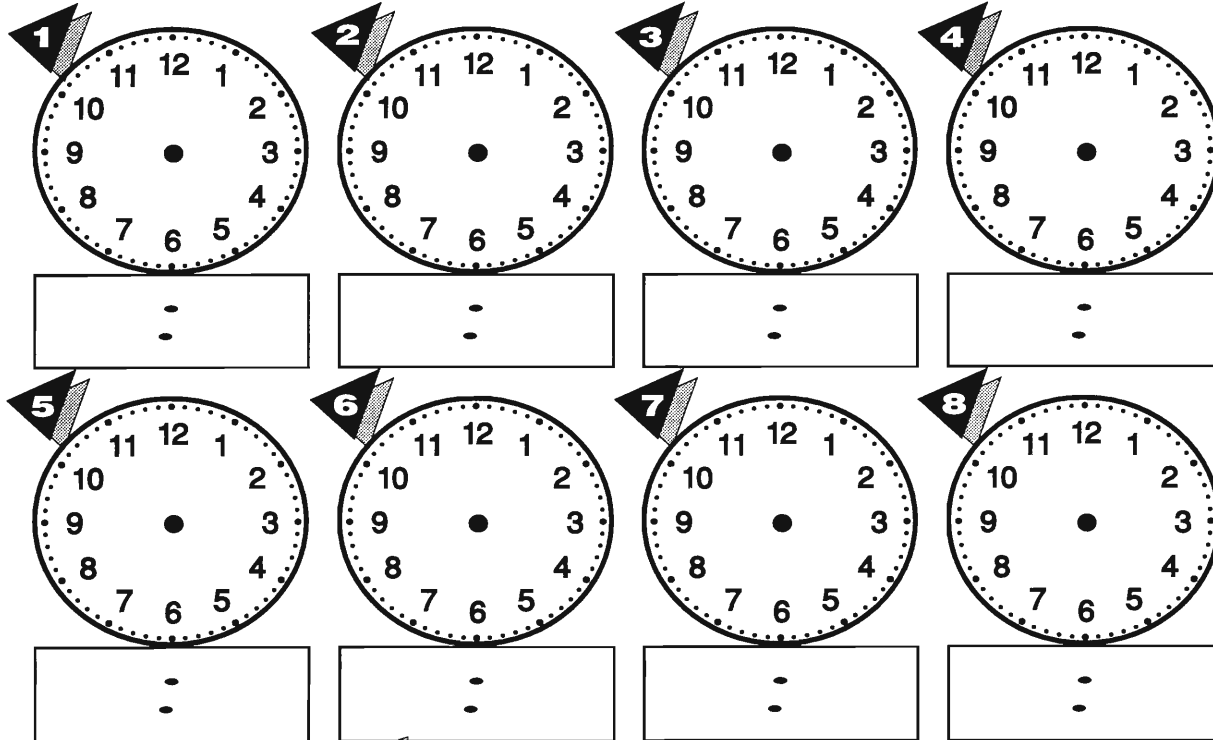
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

An echidna can grow a pouch to have its babies, afterwards it will disappear.

**FACT****ANALOGUE AND DIGITAL**

Write these times on the clocks:

- 1] Seven o'clock.
- 2] Ten o'clock.
- 3] Half past nine.
- 4] Three o'clock.
- 5] Half past two.
- 6] Half past eight.
- 7] Twelve o'clock.
- 8] Half past eleven.

**ON THE BACK**

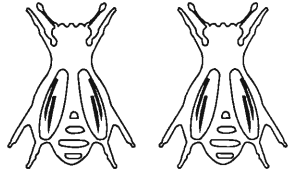
Draw a cartoon about an echidna and its spikes.

Name: \_\_\_\_\_

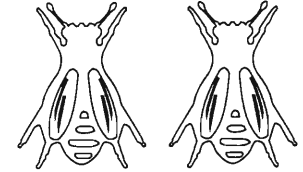
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

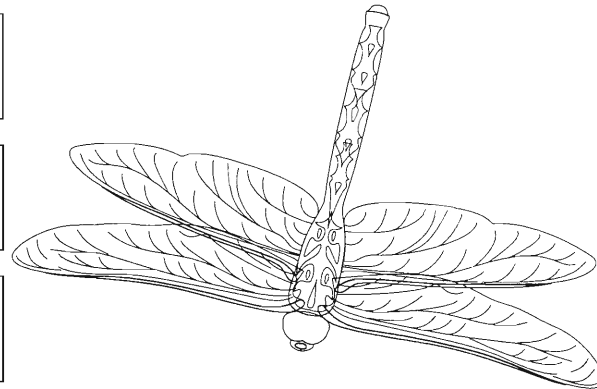


Insects have existed on the earth for over 350 million years.



**FACT**

+	4	6	9	7
3				
5				
9				



-	9	5	8	7
2				
3				
4				

Colour every odd number RED and every even number YELLOW

1	2	3					8						14	
16														30

**ON THE BACK**

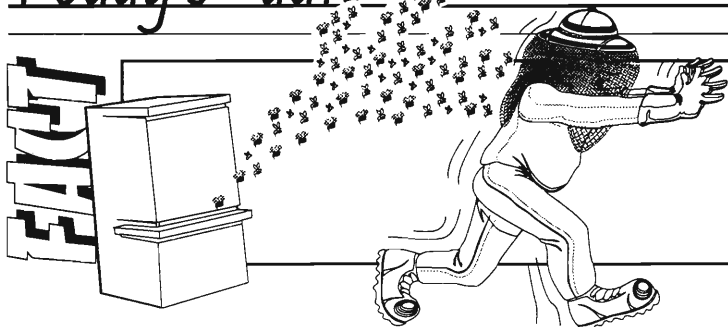
Draw some prehistoric insects.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date: \_\_\_\_\_

PEAGT



Only one hundredth (1%) of all insects are considered to be pests by humans.

PEAGT

Circle the most suitable moving word:

Horses: flit, gallop, glide.

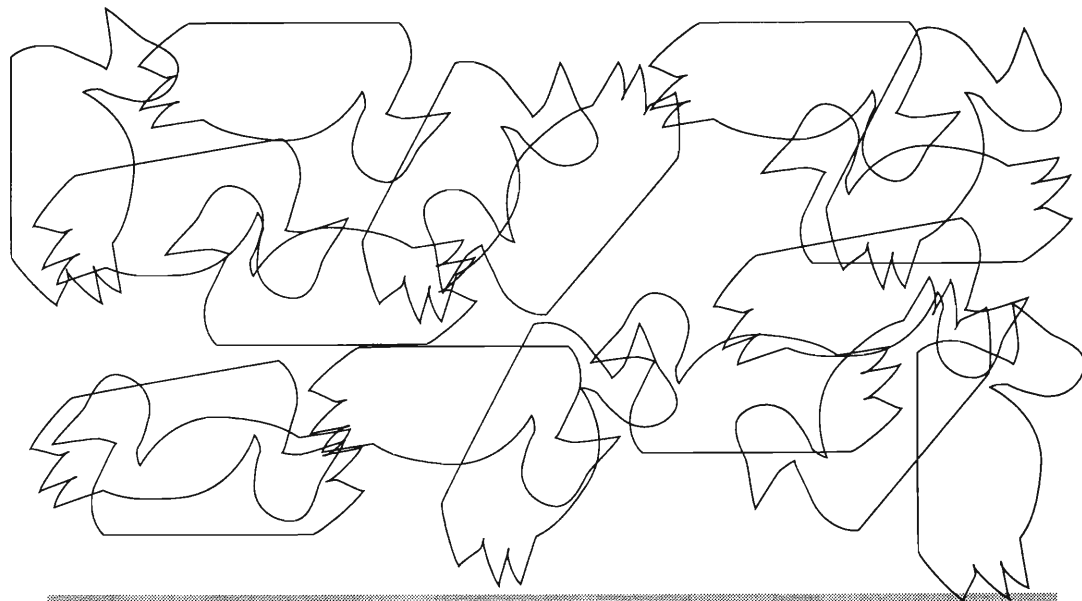
Ducks: trot, amble, waddle.

Kangaroos: charge, jog, bound.

Pigs: glide, wander, trot.

Cats: march, steal, prowl.

Bears: lumber, run, walk.



How many ducks in this pond?  
Count them and colour your pattern.

ON THE BACK

Make a list of the insects that pester you.

Name: \_\_\_\_\_

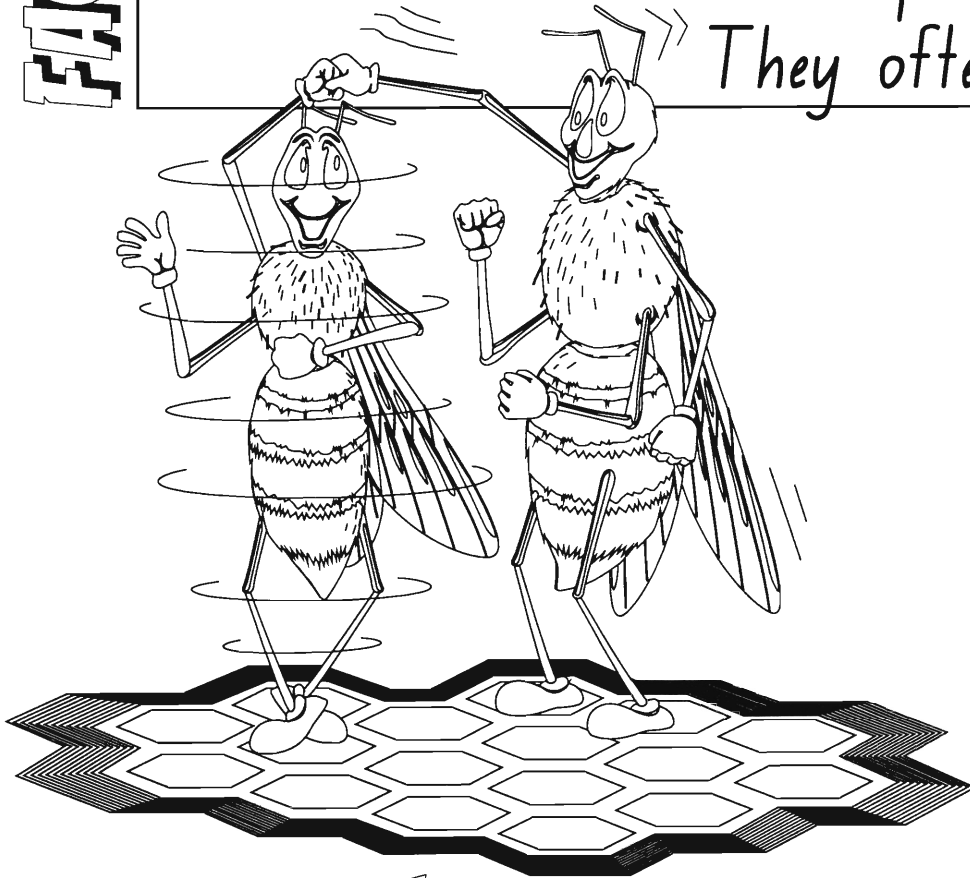
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Most poisonous animals give a warning.  
They often have brightly coloured bodies.

**FACT**



When a bee \_\_\_\_\_ you the stinger  
breaks off and stays \_\_\_\_\_ in your  
skin. At the \_\_\_\_\_ of this stinger is  
the bee's venom gland. This continues to  
pump the \_\_\_\_\_ into you even after  
it has been \_\_\_\_\_ from the bee.

end. stings, poison, stuck, detached

**ON THE BACK**

Draw some brightly-coloured animals.

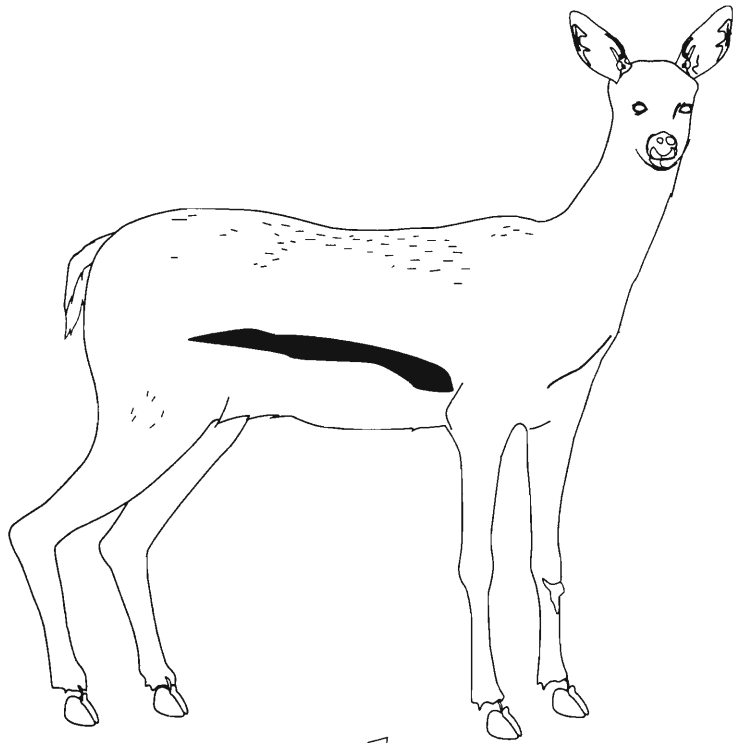
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The springbok can "pronk". This is arching its back and leaping repeatedly 3m in the air.

**FACT**

Animals move in many \_\_\_\_\_ ways, from walking, crawling and running to \_\_\_\_\_ or hopping, swimming or flying. Understanding how animals \_\_\_\_\_ can provide new \_\_\_\_\_ about how they have evolved and \_\_\_\_\_ successful in their habitat.

become, move, jumping, different, information

**ON THE BACK**

Make a list of jumping animals.

Name: \_\_\_\_\_

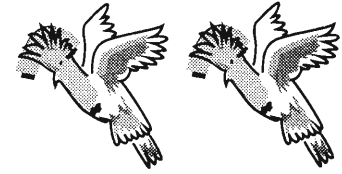
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

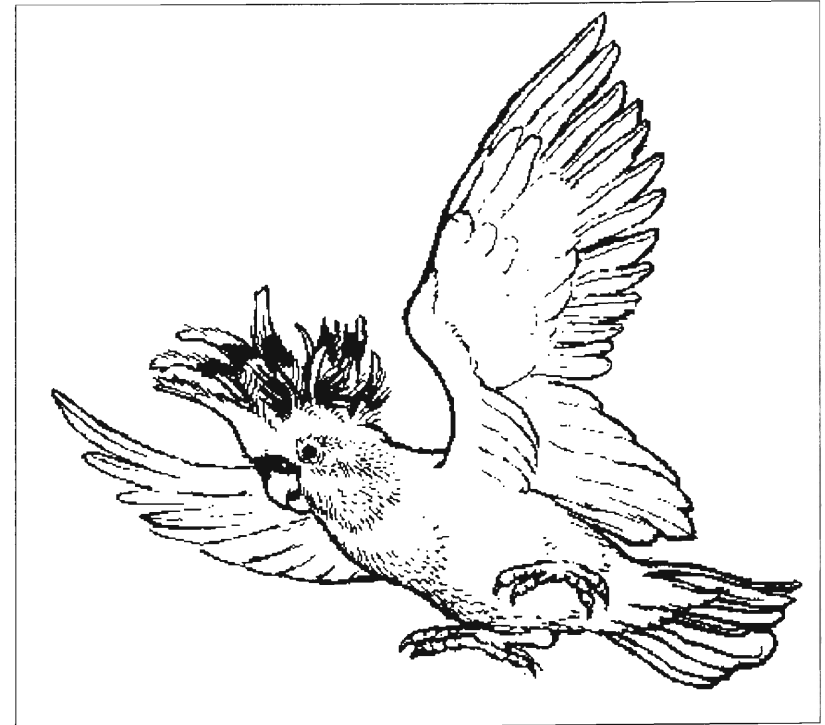


Cockatoos can live to be more than  
one hundred years old.



**FACT**

3	6	6	10	4	8	8	13	11	1
5	8	12	16	6	12	9	14	15	5
11	14	15	19	12	24	11	16	10	0
18		18		14		15		19	
21		29		20		18		12	
28		30		24		25		16	



Find the rule to complete each pattern

**ON THE BACK**

Draw yourself if you were one hundred years old.

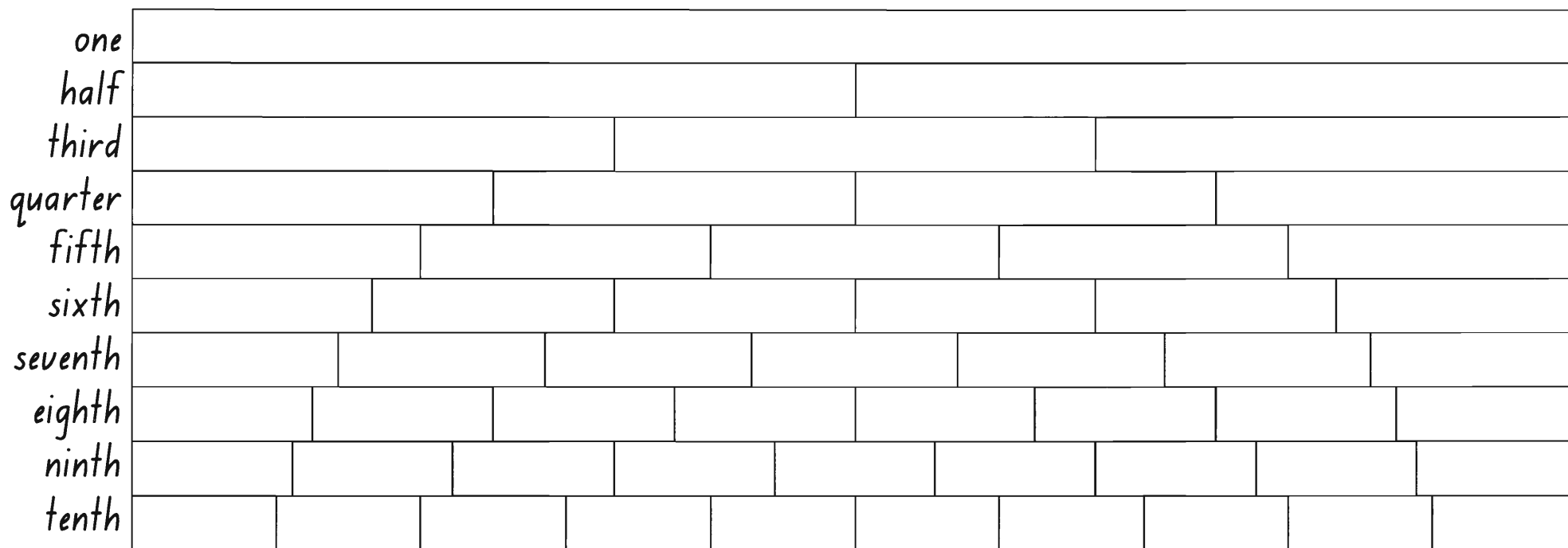
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

100 brolgas can form a circle and perfectly imitate their leader dancing wildly in the centre.

**FACT**

Colour and complete this fraction chart

**ON THE BACK**

Create a cartoon about brolgas dancing.

Name: \_\_\_\_\_

Class: \_\_\_\_\_


Today's date is \_\_\_\_\_


**FACT**


Some snakes (such as many pythons and boas) have tiny, spurlike hind legs useless for moving.


**FACT**


Colour the circled numbers to show the answer to each problem.


  $6 \times 4 =$   
1 2 3 5 10 20 40 50


  $6 \times 6 =$   
1 2 3 5 10 20 40 50


  $6 \times 9 =$   
1 2 3 5 10 20 40 50


  $6 \times 11 =$   
1 2 3 5 10 20 40 50


  $6 \times 2 =$   
1 2 3 5 10 20 40 50


  $6 \times 5 =$   
1 2 3 5 10 20 40 50


  $6 \times 1 =$   
1 2 3 5 10 20 40 50


  $6 \times 10 =$   
1 2 3 5 10 20 40 50


  $6 \times 12 =$   
1 2 3 5 10 20 40 50


  $6 \times 3 =$   
1 2 3 5 10 20 40 50


  $6 \times 7 =$   
1 2 3 5 10 20 40 50

  $6 \times 8 =$   
1 2 3 5 10 20 40 50

  $9 \times 5 =$   
1 2 3 5 10 20 40 50

  $9 \times 9 =$   
1 2 3 5 10 20 40 50

  $9 \times 3 =$   
1 2 3 5 10 20 40 50

  $9 \times 4 =$   
1 2 3 5 10 20 40 50

**ON THE BACK**

Draw a beautiful snake pattern.



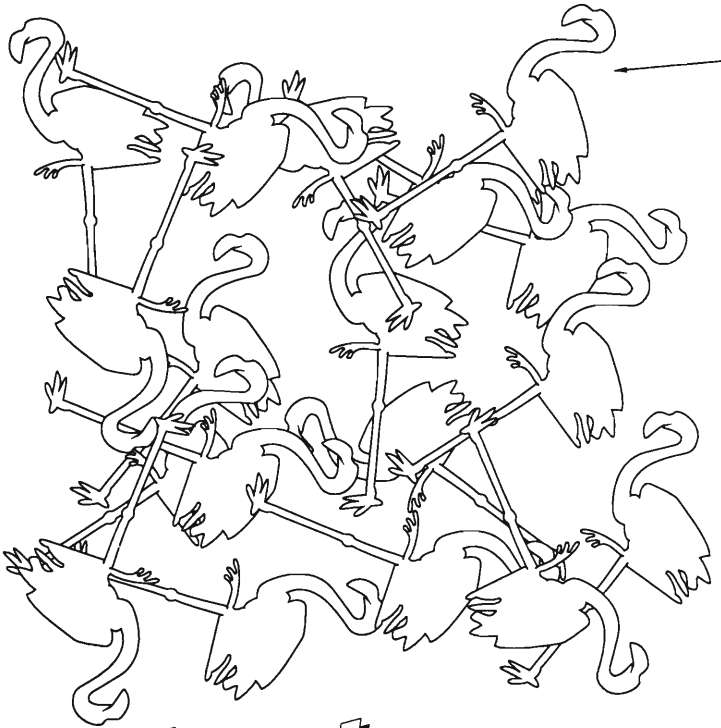
Name: \_\_\_\_\_ Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Bird's feathers are made from keratin.  
So are our human hair and fingernails.

**FACT**



Colour and count the flamingos in this pattern

94	95				99				103
88	87	86	85						
96	98	100				108			
15	17	19							

Fill in the missing numbers in these grids

**ON THE BACK**

List five great uses for recycling feathers.

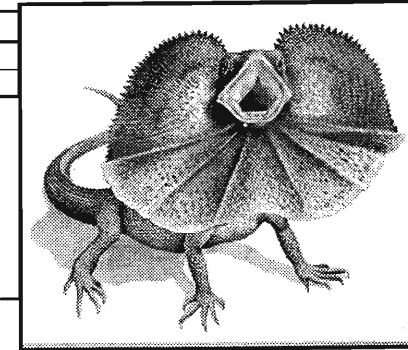
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Some frilled-necked lizards can have frills up to 60 centimetres in diameter.



**FACT**

The frilled-necked \_\_\_\_\_ lives in trees and \_\_\_\_\_ up the sun while stretched along the branches. It has long slim front \_\_\_\_\_ to allow it to move from branch to \_\_\_\_\_ as well as being able to move easily while upright on the \_\_\_\_\_.

L I Z A R D L  
L I D R A Z Z I L L  
Z Z R A Z Z L L  
L I Z A R D Z  
A L R D I Z A  
R D A Z Z I L R  
D L I Z A R D

ground, lizard, legs, branch, soaks

Find the word 'lizard' six times

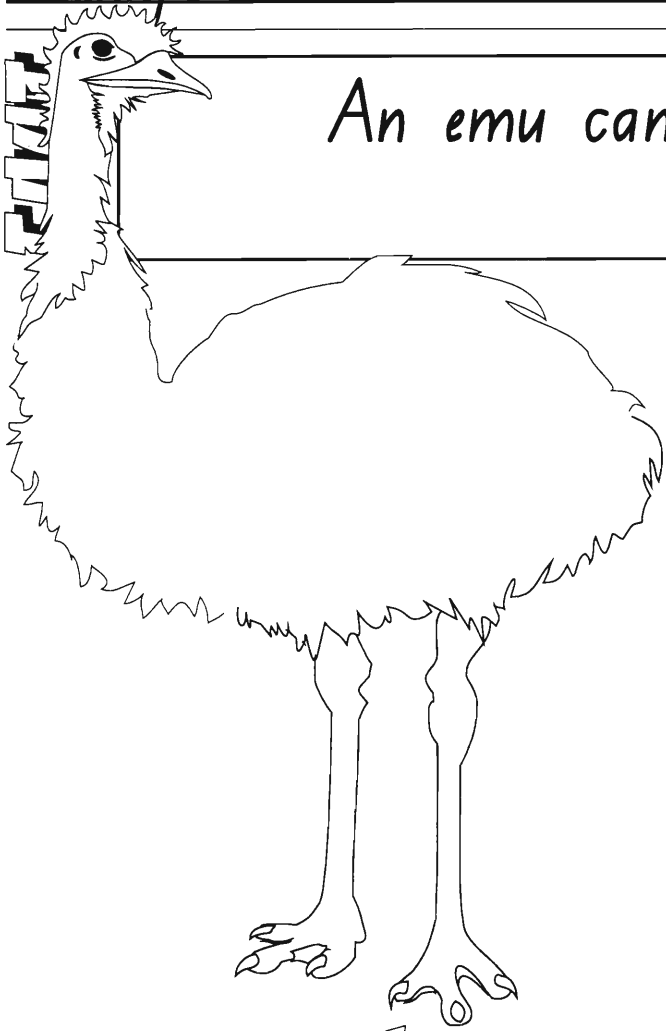
**ON THE BACK**

Draw yourself with a frilled-neck.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_



An emu cannot fly but it can run as fast as a galloping horse.

**FACT**

<b>+</b>	1	2	3	4	5	6
1						
2						
3						
4						

**ON THE BACK**

Draw an emu and a horse in a race with you!

Name: \_\_\_\_\_

Class: \_\_\_\_\_

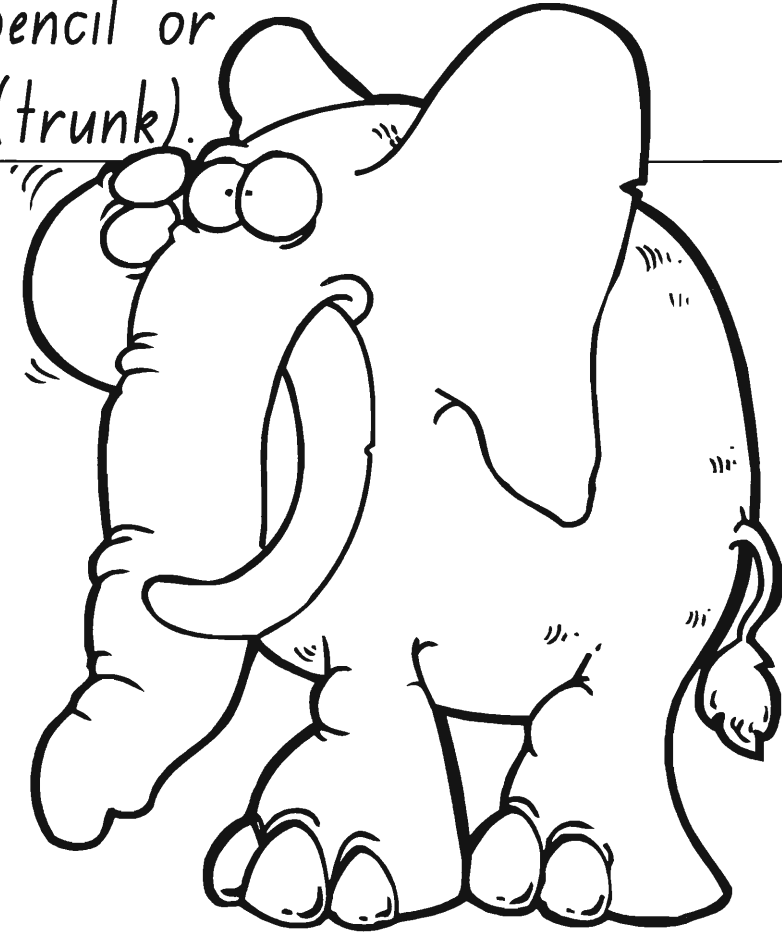
Today's date is \_\_\_\_\_

**FACT**

An elephant can pick up a pencil or a heavy log with its nose (trunk).

**FACT**

1	2	3		5				
2	4	6	8					
1	3	5	7					
5	10	15	20					
10	20	30	40					
81	79	77						
3	6	9						



Besides man, the only other animal in the world which can be taught to stand on its head is the elephant.

**ON THE BACK**

Draw yourself being picked up by an elephant's trunk.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

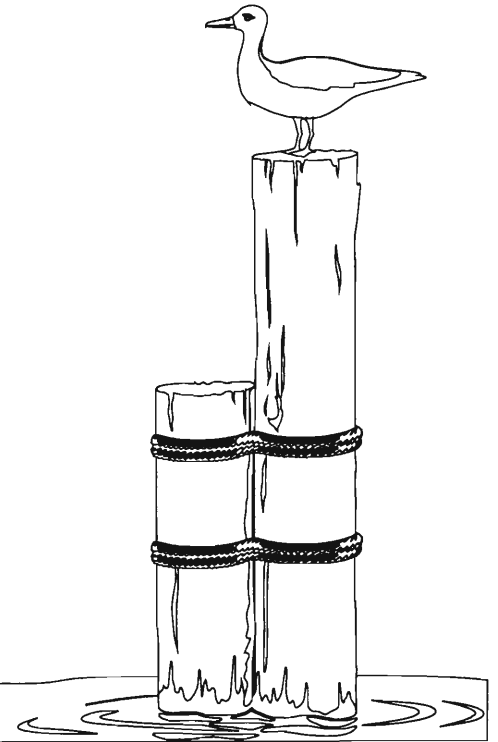
Today's date is \_\_\_\_\_

**FACT**

Sea birds like gulls have red oil in their eyes which acts like built-in sunglasses.

**FACT**

- 1 Colour the seagull white and grey.
- 2 Draw two more gulls flying.
- 3 Draw a red boat tied to the small wooden post.
- 4 Draw a man fishing in the boat.
- 5 Colour the wooden posts brown.
- 6 Colour the water blue.
- 7 Give the boat a name.

**ON THE BACK**

Draw your designs for three exciting pairs of glasses.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

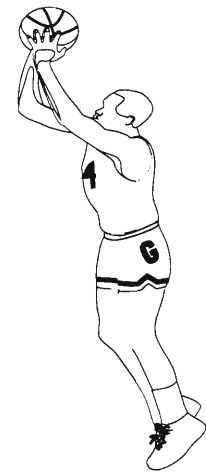
**FACT**

The world championship for basketball is held every four years.

**FACT**

19 = green  
20 = yellow  
21 = blue  
22 = red

**COLOUR CODE**



**ON THE BACK**

Make some smaller words from B A S K E T B A L L.

Name: \_\_\_\_\_

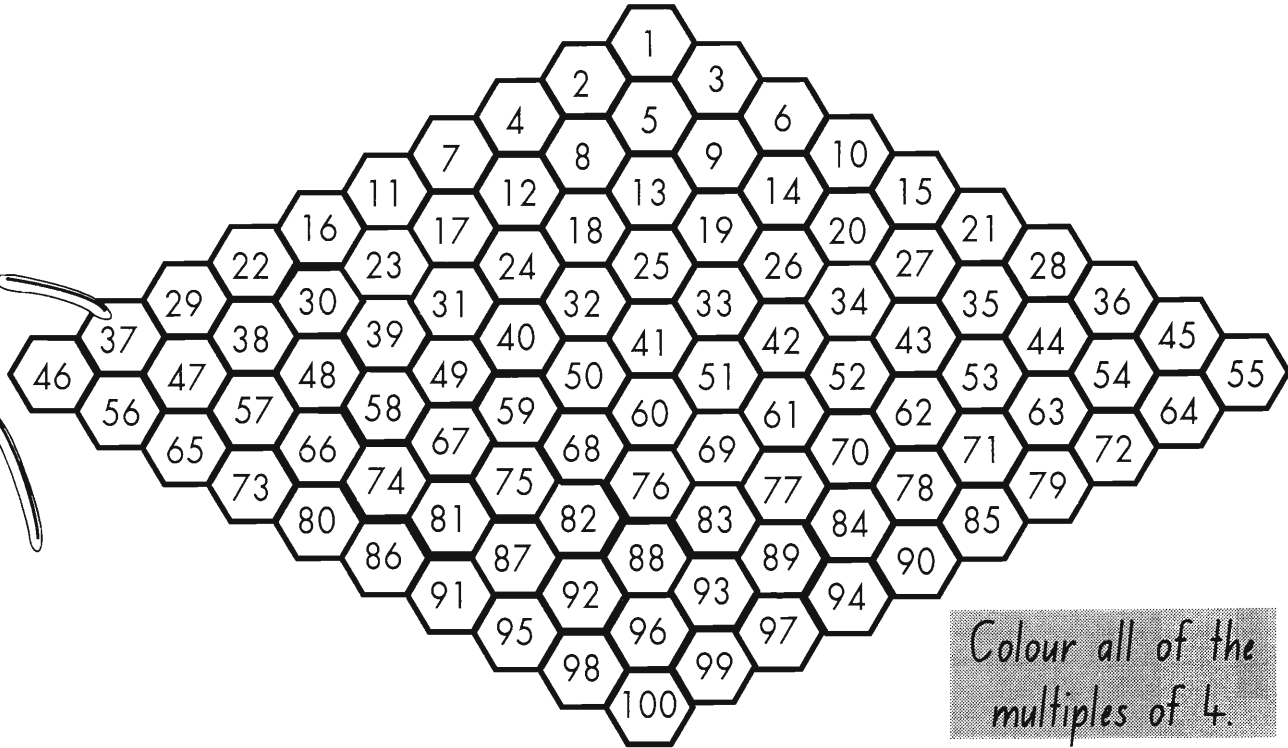
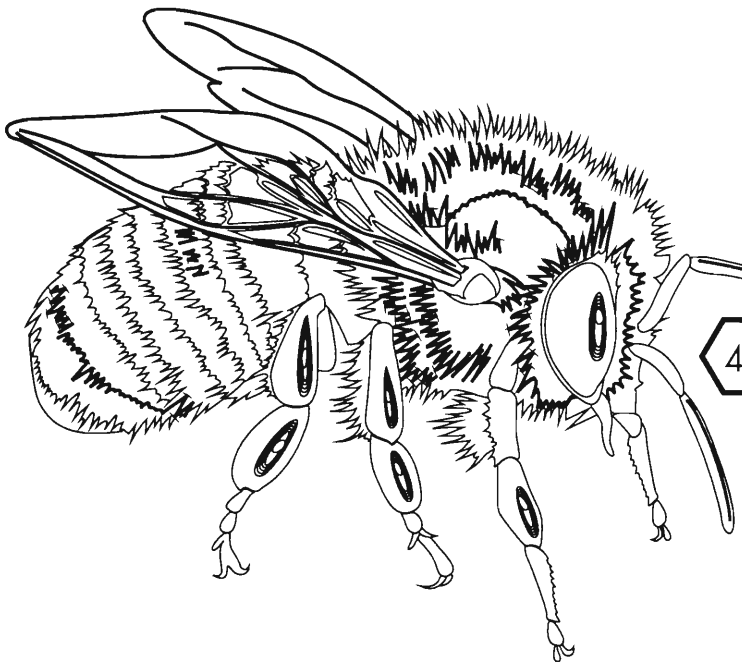
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Bees make lots of honey. Each hive may make up to 40kg each year.

**FACT**



Colour all of the multiples of 4.

**ON THE BACK**

Draw and label some of our uses for honey.

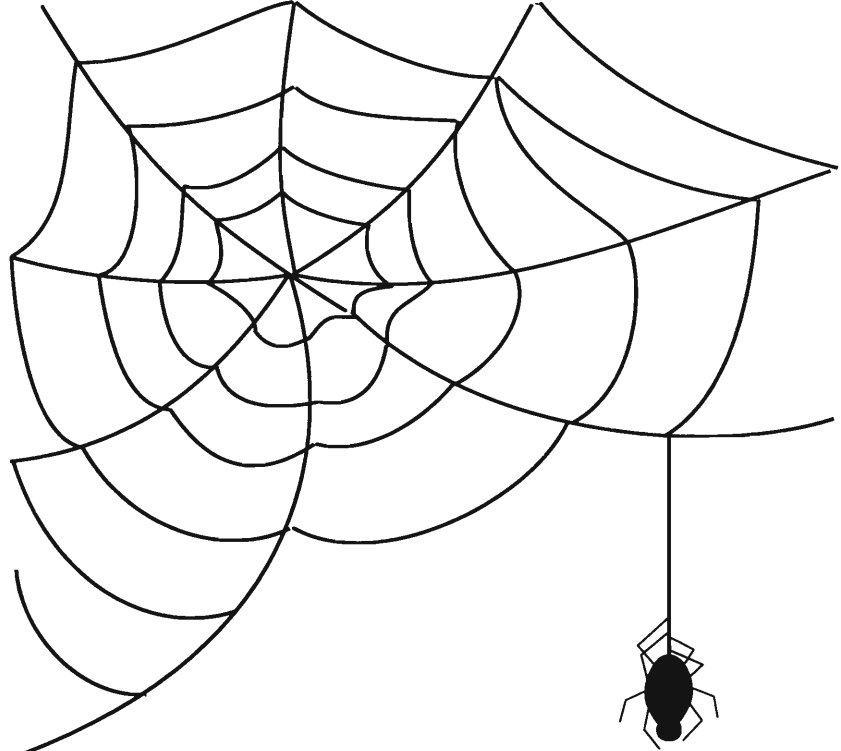
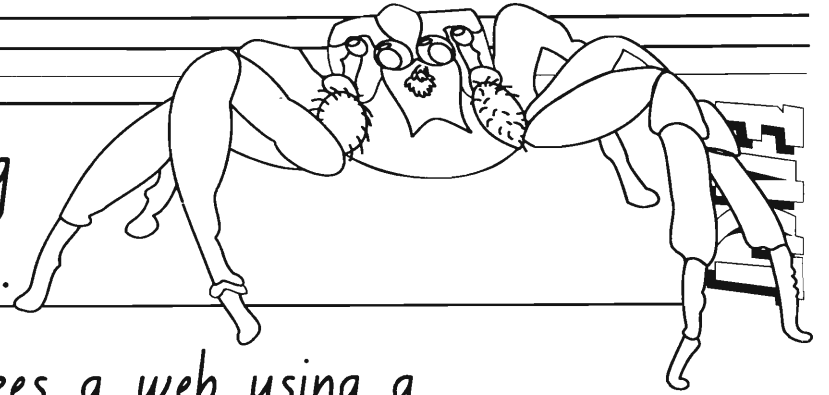
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Spiders can have eight eyes, allowing them to see in all directions at once.



A spider makes a web using a \_\_\_\_\_ gland in their bodies. The spider squeezes out a line of thread, joining it at \_\_\_\_\_ ends. It stretches more \_\_\_\_\_ across the first one, making a frame like the spokes of a wheel. The \_\_\_\_\_ moves around the frame until the web is \_\_\_\_\_.

both, spider, threads, finished, special

**ON THE BACK**

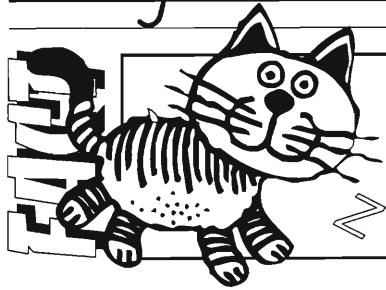
Draw a collection of different types of spiders.



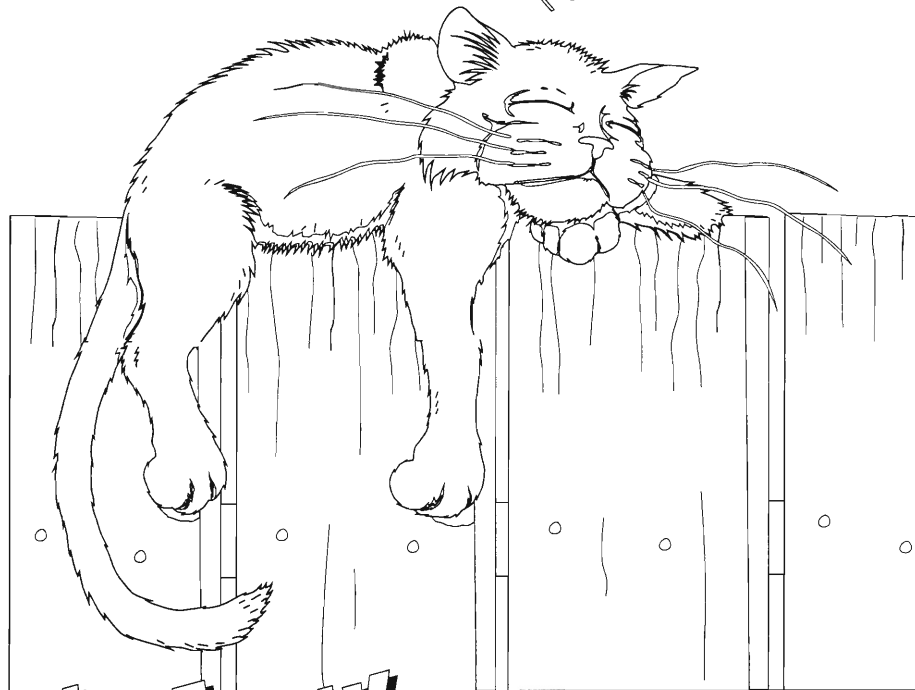
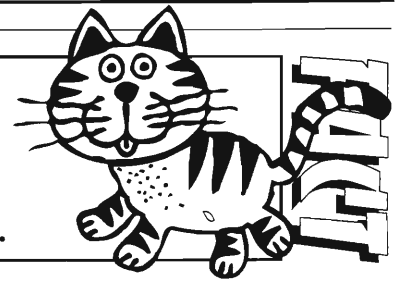
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_



Cats have poorly developed colour vision.  
They see mainly in black, white and grey.



Cats see much \_\_\_\_\_ in the dark than we \_\_\_\_\_ do. This is because they have a shiny screen at the rear of their eyes which reflects \_\_\_\_\_ back onto the nerves. When you see a cat's eyes \_\_\_\_\_ in the dark, you are really seeing this \_\_\_\_\_ of light.

shining, humans, light, better, reflection

**ON THE BACK**

Draw some cats that you know.

Name: \_\_\_\_\_

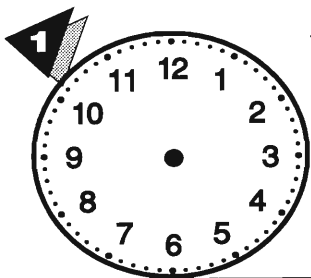
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

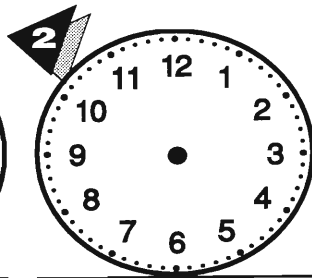
**FACT**

The Australian dingo is the world's oldest type of dog.

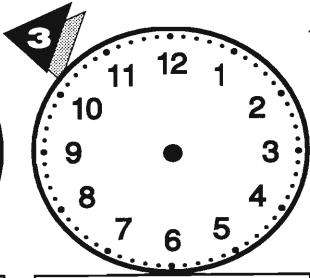
**FACT**



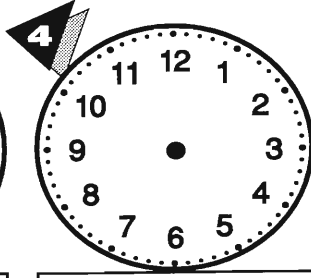
\_\_\_\_\_



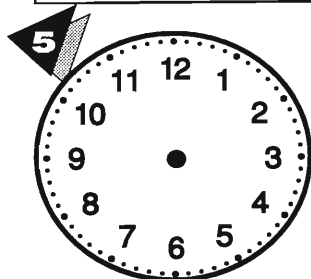
\_\_\_\_\_



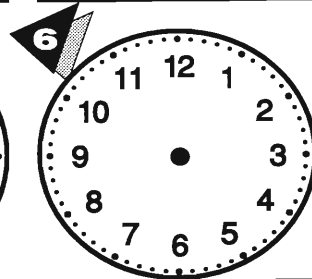
\_\_\_\_\_



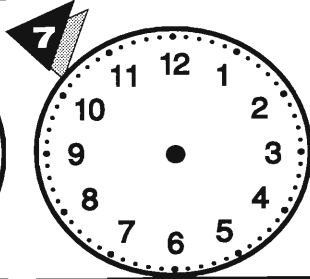
\_\_\_\_\_



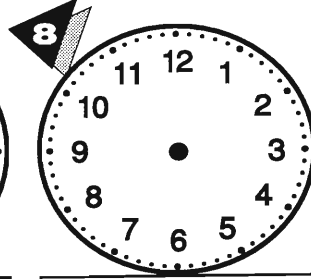
\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

**ANALOGUE AND DIGITAL**

Write these times on the clocks.

- 1] Five o'clock.
- 2] Three o'clock.
- 3] Half past one.
- 4] Nine o'clock.
- 5] Half past six.
- 6] Half past eleven.
- 7] One o'clock.
- 8] Half past ten.

**ON THE BACK**

Draw yourself with a pet dog.

Name: \_\_\_\_\_ Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The koala's cub lives in its mother's pouch for six months, then rides her back.

**FACT**

1	6	15	28	45	46	29	16	7	2
5	14	27	44	64	65	47	30	17	8
13	26	43	63	79	80	66	48	31	18
25	42	62	78	90	91	81	67	49	32
41	61	77	89	97	98	92	82	68	50
60	76	88	96	100	99	93	83	69	51
40	59	75	87	95	94	84	70	52	33
24	39	58	74	86	85	71	53	34	19
12	23	38	57	73	72	54	35	20	9
4	11	22	37	56	55	36	21	10	3

Colour all of the even numbers on this page yellow, all of the odd green.

+	2	9	8	7	10	11	12
5							
3							
7							
0							
10							
4							
6							

**ON THE BACK**

Design a super-duper pouch for you to live in.

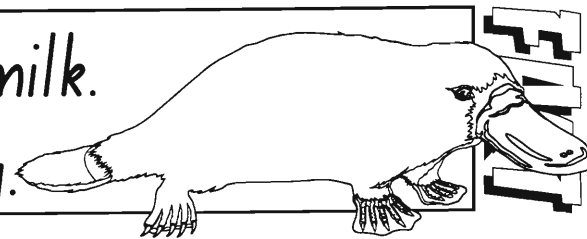
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

A platypus lays eggs but feeds her young milk.  
Platypuses have very good sight and hearing.



**FACT**

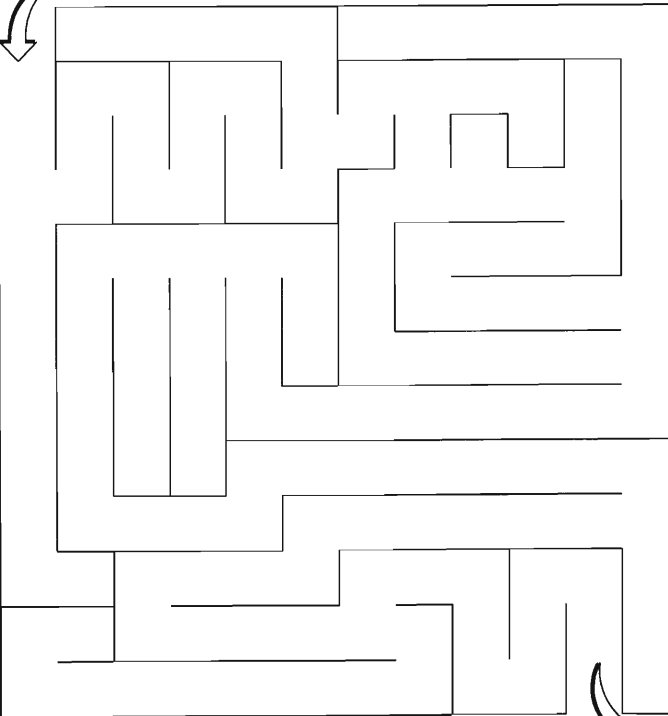
Add 3 to the top number

5		
7	12	
8	17	9
11	10	
16		

Colour ODD answers yellow

Colour EVEN answers blue

Write the answer underneath



Add 5 to the top number

8		
9	11	
13	7	26
12	17	
10		

Colour ODD answers pink

Colour EVEN answers red

Write the answer underneath

**ON THE BACK**

Draw a platypus and her eggs.

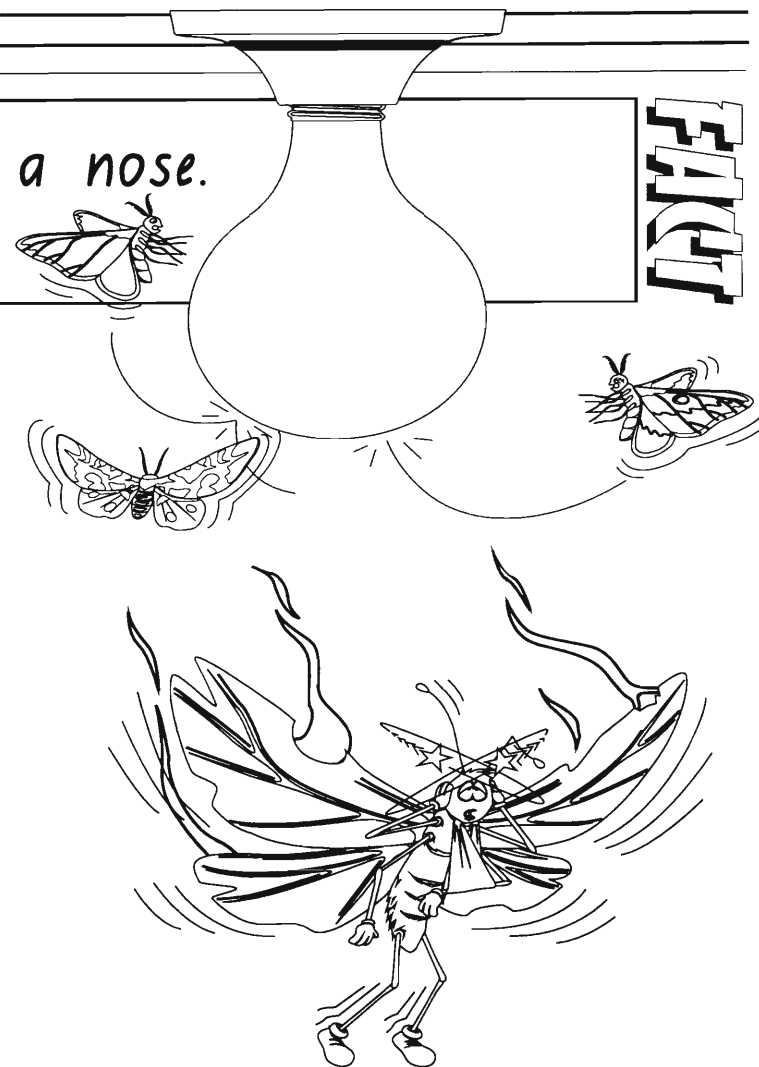
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

A moth can smell but it doesn't have a nose.  
It smells with its antennae.

**FACT**

Moths use the sun and the moon to find their way. But \_\_\_\_\_ cannot tell the \_\_\_\_\_ between the moon and a \_\_\_\_\_ bulb. That is why they fly toward a bulb by \_\_\_\_\_ and go around and \_\_\_\_\_ it.

around, moths, light, difference, mistake

**ON THE BACK**

Draw as many different noses as you can.

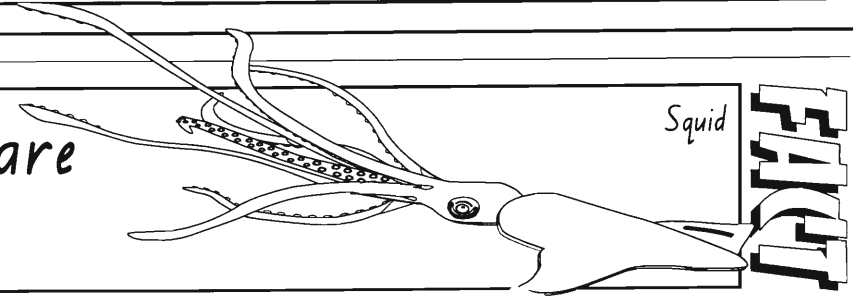
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The eyes of squids and octopuses are very similar to ours.



2	15	11	3	12	8
	22			19	
10	4	20	1	17	7
	14			13	
5	18	24	6	0	9
	23			16	

$8 - 8 = \text{red}$

$11 + 11 = \text{red}$

$12 + 12 = \text{blue}$

$20 - 19 = \text{pink}$

$5 + 5 = \text{orange}$

$19 - 2 = \text{green}$

$7 + 7 = \text{yellow}$

$8 + 8 = \text{yellow}$

$20 - 1 = \text{brown}$

$14 + 4 = \text{brown}$

$14 - 6 = \text{red}$

$3 + 3 = \text{orange}$

$13 - 10 = \text{blue}$

$5 + 7 = \text{pink}$

$7 + 6 = \text{black}$

$9 - 7 = \text{black}$

$15 - 8 = \text{rainbow}$

$8 - 3 = \text{purple}$

$14 - 10 = \text{grey}$

$12 - 3 = \text{rainbow}$

$10 + 10 = \text{purple}$

$8 + 3 = \text{grey}$

$7 + 8 = \text{blue}$

$12 + 11 = \text{green}$

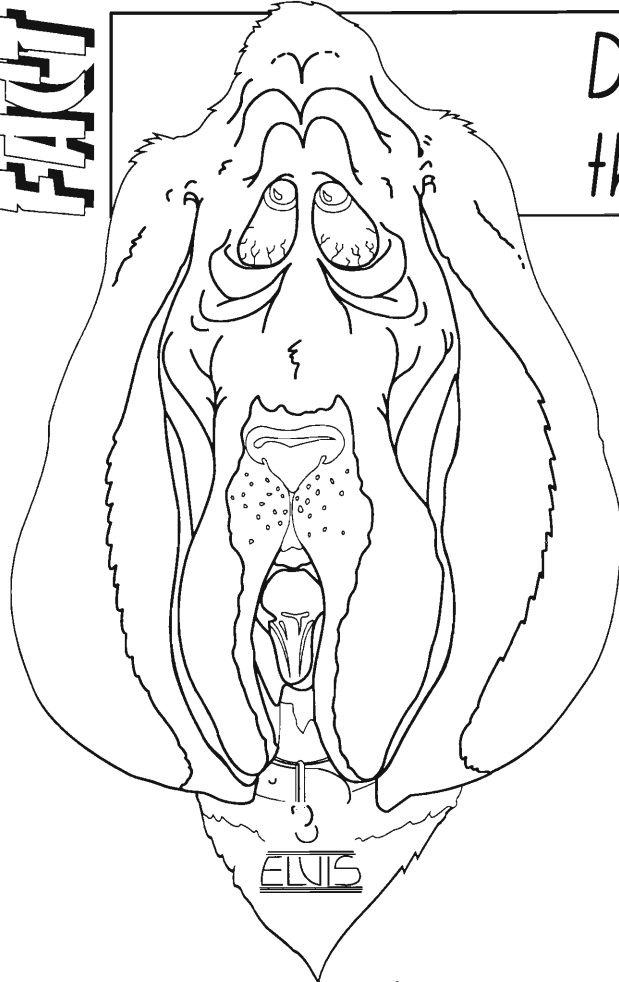
**ON THE BACK**

Examine somebody's eyes carefully and draw them.

Name: \_\_\_\_\_ Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**



Dogs may show how they feel by the looks on their faces (i.e. position of ears, lips and eyes).

**FACT**

X	2	3	4	5	6	7	8	9
2								18
3			12	15				
4		12					32	
5			20					
6		18			36			54

Tell a story about poor old "Elvis".

Fill the blanks in the grid.

**ON THE BACK**

List or draw some expressions you can show on your face.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**



The echidna has spines which are really giant hairs.



**FACT**

Colour the circled numbers to show the answer to each problem:

1  $3 \times 4 =$   
1 2 3 5 10 20 40 50

5  $3 \times 6 =$   
1 2 3 5 10 20 40 50

9  $3 \times 9 =$   
1 2 3 5 10 20 40 50

13  $3 \times 11 =$   
1 2 3 5 10 20 40 50

2  $3 \times 2 =$   
1 2 3 5 10 20 40 50

6  $3 \times 5 =$   
1 2 3 5 10 20 40 50

10  $3 \times 1 =$   
1 2 3 5 10 20 40 50

14  $3 \times 10 =$   
1 2 3 5 10 20 40 50

3  $3 \times 12 =$   
1 2 3 5 10 20 40 50

7  $3 \times 3 =$   
1 2 3 5 10 20 40 50

11  $3 \times 7 =$   
1 2 3 5 10 20 40 50

15  $3 \times 8 =$   
1 2 3 5 10 20 40 50

4  $4 \times 5 =$   
1 2 3 5 10 20 40 50

8  $4 \times 9 =$   
1 2 3 5 10 20 40 50

12  $4 \times 8 =$   
1 2 3 5 10 20 40 50

16  $4 \times 12 =$   
1 2 3 5 10 20 40 50

**ON THE BACK**

Draw yourself with giant spines instead of hairs.



Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

The lyrebird mimics all bush noises, even barking dogs, chopping trees, train whistles, sawing etc.



**FACT**

Colour the circled numbers to show the answer to each problem:

1  $4 \times 4 =$   
1 2 3 5 10 20 40 50

5  $4 \times 6 =$   
1 2 3 5 10 20 40 50

9  $4 \times 9 =$   
1 2 3 5 10 20 40 50

13  $4 \times 11 =$   
1 2 3 5 10 20 40 50

2  $4 \times 2 =$   
1 2 3 5 10 20 40 50

6  $4 \times 5 =$   
1 2 3 5 10 20 40 50

10  $4 \times 1 =$   
1 2 3 5 10 20 40 50

14  $4 \times 10 =$   
1 2 3 5 10 20 40 50

3  $4 \times 12 =$   
1 2 3 5 10 20 40 50

7  $4 \times 3 =$   
1 2 3 5 10 20 40 50

11  $4 \times 7 =$   
1 2 3 5 10 20 40 50

15  $4 \times 8 =$   
1 2 3 5 10 20 40 50

4  $5 \times 5 =$   
1 2 3 5 10 20 40 50

8  $5 \times 9 =$   
1 2 3 5 10 20 40 50

12  $5 \times 3 =$   
1 2 3 5 10 20 40 50

16  $5 \times 12 =$   
1 2 3 5 10 20 40 50

**ON THE BACK**

Create a cartoon about a mimicking lyrebird.

Name: \_\_\_\_\_

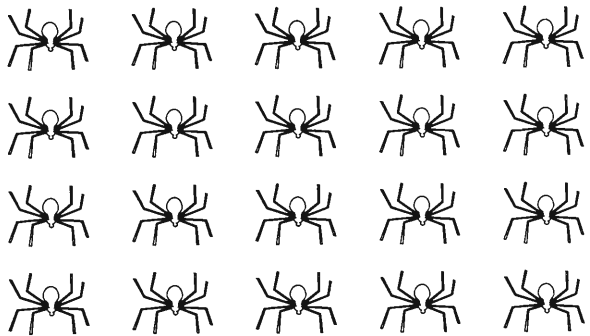
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

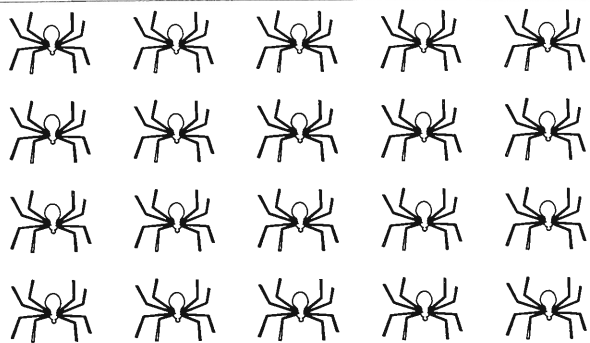
**FACT**

Spiders are not insects. All spiders hunt other creatures for their food.

**FACT**



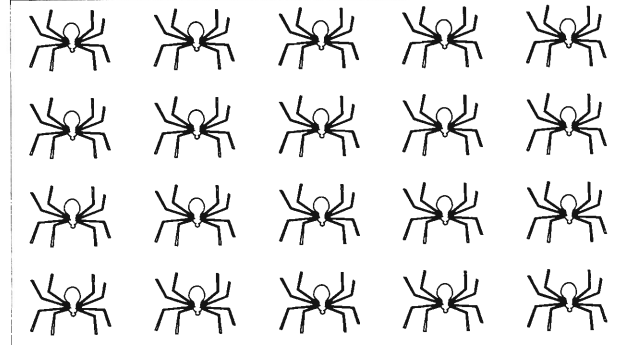
Circle groups of 2



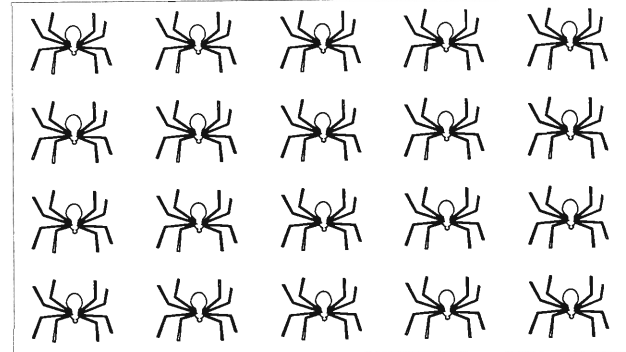
Circle groups of 10

- 1  $10 \times 10 =$
- 2  $100 \times 10 =$
- 3  $100 \times 100 =$
- 4  $1\ 000 \times 10 =$
- 5  $600 \times 10 =$
- 6  $400 \times 100 =$
- 7  $340 \times 10 =$
- 8  $220 \times 10 =$
- 9  $880 \times 10 =$
- 10  $1\ 010 \times 10 =$
- 11  $11\ 010 \times 10 =$

Circle groups of 5



Circle groups of 4



**ON THE BACK**

Draw a spider in it's web.

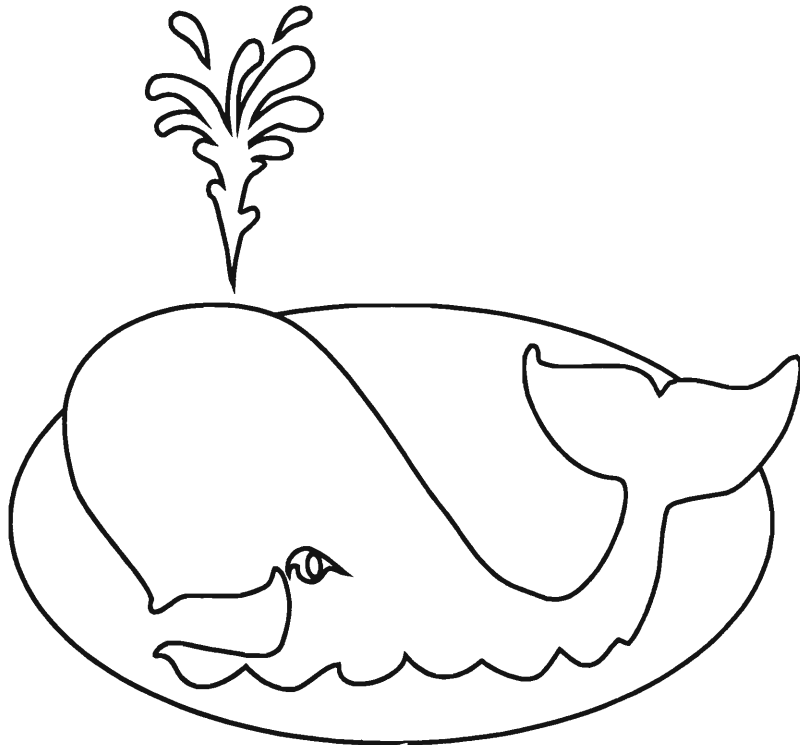
Name: \_\_\_\_\_

Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

**FACT**

Some whales use sound to find their way and to hunt for fish. The sounds echo off objects in the water.

**FACT**

Whales can make several \_\_\_\_\_ noises. They use these grunts, \_\_\_\_\_, squeaks and clicks to talk to each other. Males call to females, and \_\_\_\_\_ call to their babies. These sounds travel a long way \_\_\_\_\_ the water. Some can be \_\_\_\_\_ several kilometres away

mothers, whistles, different, heard, through

**ON THE BACK**

Design an underwater house for your family.

Name: \_\_\_\_\_

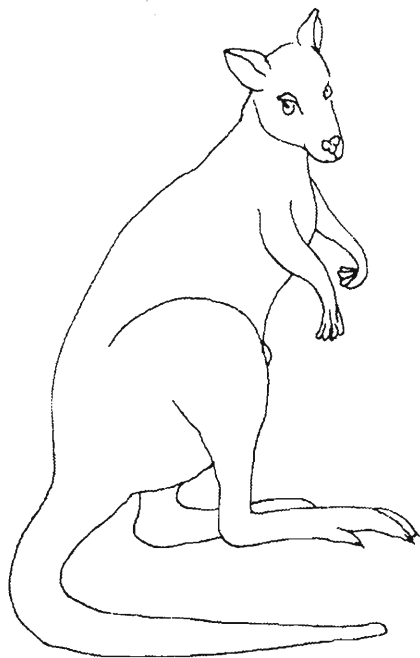
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

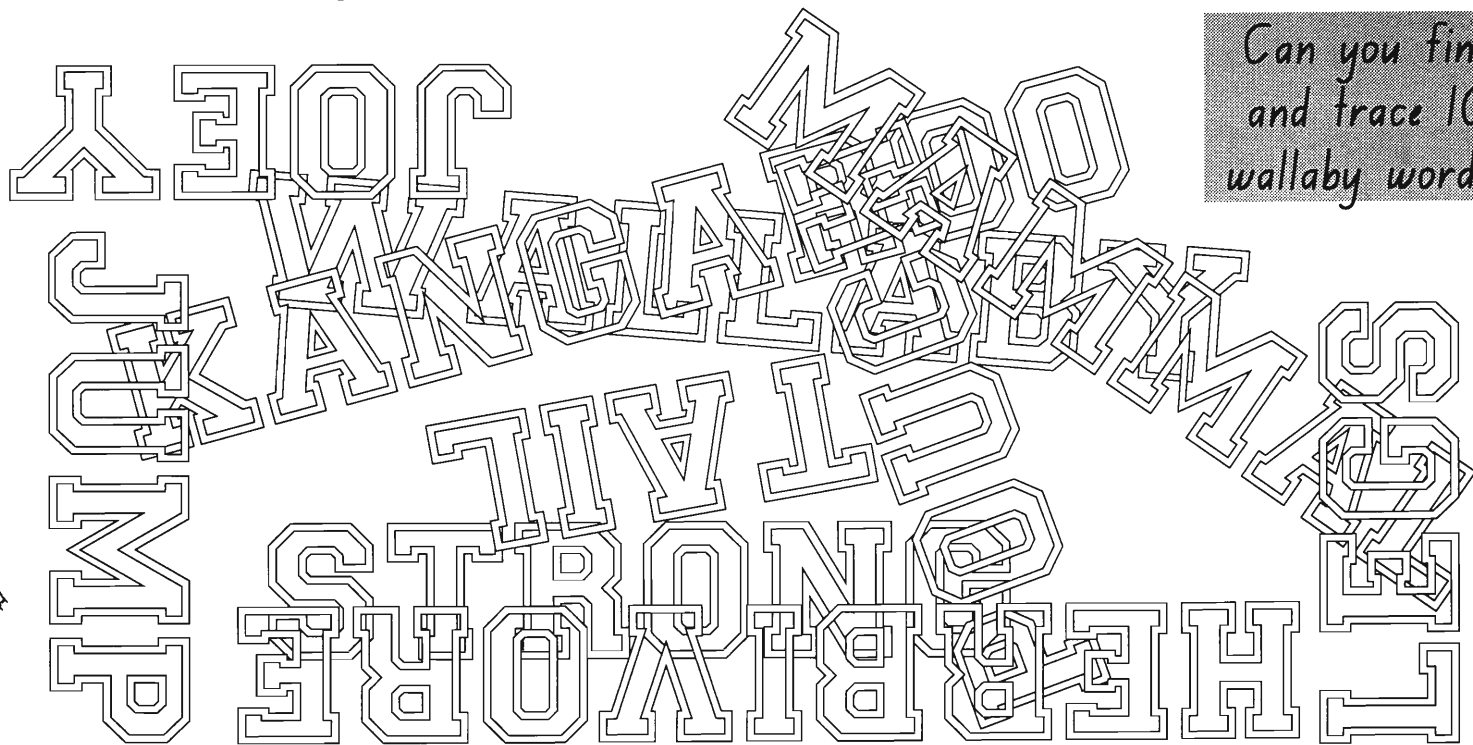
**FACT**

A wallaby looks like a small, fat kangaroo with shorter legs. It eats leaves and plants.

**FACT**



Can you find and trace 10 wallaby words?



**ON THE BACK**

Draw a large wallaby. Fill it with wallaby words.

Name: \_\_\_\_\_

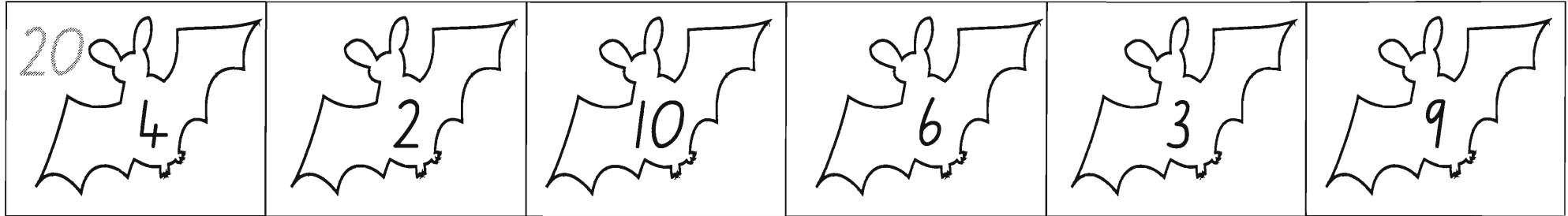
Class: \_\_\_\_\_

Today's date is \_\_\_\_\_

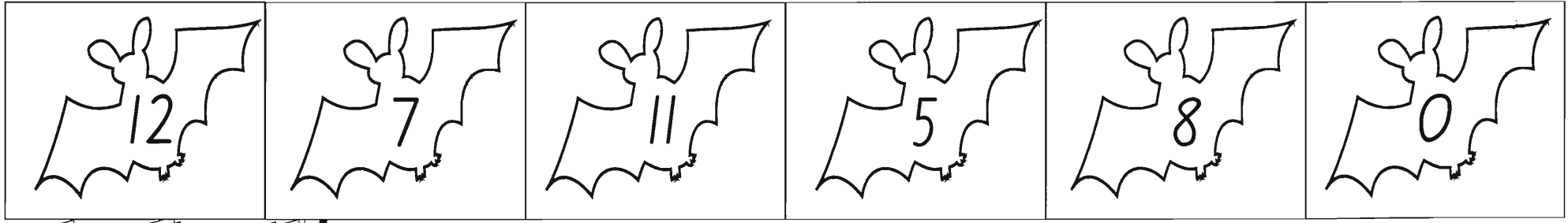
**FACT**

The bat is the only mammal that can fly.  
They have wide wings and small, light bodies.

**FACT**



Multiply the bat number by five and write it in the bat border.  
Colour all odd numbers orange and all even numbers yellow.



**ON THE BACK**

Draw all of the bats you can: cricket, fruit etc.

# ANSWERS

YEAR  
THREE

Page 1 See teacher.

Page 2 1] 6, 2] 10, 3] 24, 4] 2, 5] 8, 6] 40, 7] 22, 8] 40, 9] 10.

Page 3 1] 24.5, 2] 23, 3] 355.

$3 \times 4 = 12, 3 \times 8 = 24, 3 \times 0 = 0, 3 \times 2 = 6.$

$4 \times 5 = 20, 4 \times 3 = 12, 4 \times 7 = 28, 4 \times 12 = 48.$

$5 \times 11 = 55, 5 \times 5 = 25, 5 \times 8 = 40, 5 \times 2 = 10.$

$6 \times 7 = 42, 6 \times 8 = 48, 6 \times 9 = 54, 6 \times 10 = 60.$

Page 4 See teacher.

Page 5 1] 10, 2] 12, 3] 18, 4] 22, 5] 8, 6] 6, 7] 24.

8 11 6

6 9 4

3 6 1

11 14 9

5 8 3

Page 6 Self-correcting

Page 7 animal, started, sports, treated, circuses.

Page 8 Self-correcting.

Page 9 Self-correcting.

Page 10 turtles, Australia, water, feet, metres.

Page 11 See teacher.

Page 12 1] 316, 2] 36, 3] 546.

$2 \times 4 = 8, 2 \times 6 = 12, 2 \times 5 = 10, 2 \times 9 = 18.$

$4 \times 8 = 32, 4 \times 4 = 16, 4 \times 7 = 28, 4 \times 11 = 44.$

$3 \times 10 = 30, 3 \times 6 = 18, 3 \times 8 = 24, 3 \times 4 = 12.$

$7 \times 3 = 21, 7 \times 8 = 56, 7 \times 5 = 35, 7 \times 12 = 84.$

Page 13 types, butterflies, drink, leaves, pests.

Page 14 0] 62, 1] 174, 2] 131, 3] 71, 4] 127, 5] 84, 6] 83, 7] 87, 8] 77, 9] 112.

Page 15 Self-correcting.

Page 16 6 3 11 12 10 4 9 5 7 8

2 7 8 6 0 5 1 3 4

8 2 18 20 16 4 14 6 10 12

2 5 4 1 3

Page 17 wolf, have, world, dogs, two, sporting.

Page 18 See teacher.

Page 19 Self-correcting.

Page 20 1] 8, 2] 4, 3] 24, 4] 12, 5] 12, 6] 10, 7] 6, 8] 24, 9] 18, 10] 2, 11] 14, 12] 21, 13] 22, 14] 20, 15] 16, 16] 33.

Page 21 ACROSS 1] 349, 3] 75, 5] 58, 6] 580, 7] 426, 8] 368, 10] 252, 11] 40.

DOWN 1] 350, 2] 48, 3] 786, 4] 50, 6] 528, 7] 462, 8] 35, 9] 60.

Page 22 1] 

1	2	3
2	5	7
3	7	10

 2] 

3	4	7
2	1	3
5	5	10

 3] 

4	7	11
3	2	5
7	9	16

 4] 

10	2	12
3	8	11
13	10	23

 5] 5, 6] 2, 7] 4,  
8] 1, 9] 5, 10] 1.

Page 23 eggs, birds, cages, food, chain.

Page 24 See teacher.

Page 25 1] 12 sides, 2] 20 wheels, 3] 16 sides, 4] 24, 5] 23, 6] 18, 7] 14, 8] 26.

Page 26 See teacher.

Page 27 See teacher.

Page 28 1] 5, 2] 4, 3] 7, 4] 9, 5] 1 000, 701, 607, 500, 484, 341, 299, 124.

Page 29 See teacher.

Page 30 1] 79, 2] 80, 3] 85, 4] 12, 5] 81, 6] 37, 7] 73, 8] 60, 9] four, 10] twelve, 11] three, 12] eight, 13] two, 14] eleven, 15] one, 16] six, 17] five, 18] ten, 19] seven, 20] nine, 21] 64, 22] 39, 23] 62, 24] 85, 25] 127, 26] 51, 27] 73, 28] 40.

Page 31 excellent, distances, brain, uses, stars.

Page 32 hottest, stores, slowly, camel, drink.

Page 33 Self-correcting.

Page 34 Self-correcting.

Page 35 See teacher. 1] 20, 2] 20, 3] 20, 4] 20, 5] 20, 6] 20, 7] 80 ice-creams.

Page 36 brown, blue, purple, orange, yellow, green, black, red.

Page 37 Self-correcting.

Page 38 makes, bodies, camouflage, reason, eagles.

Page 39 1] 20, 2] 10, 3] 60, 4] 24, 5] 30, 6] 25, 7] 15, 8] 54, 9] 45, 10] 5, 11] 35, 12] 18, 13] 55, 14] 50, 15] 40, 16] 36.

Page 40 covers, body, bears, feet, ice.

Page 41 Self-correcting.

Page 42 January, February, March, April, May, June, July, August, September, October, November, December.

Page 43 Self-correcting.

Page 44 Self-correcting.

Page 45 1] 4, 8, 12, 20, 6, 10, 18, 2, 14, 22, 2] 6, 5, 10, 9, 2, 3, 7, 6, 4, 5, 3] 13, 4] 10.

Page 46 kookaburra, goanna, platypus, wombat, koala, echidna. 1] 2, 2] 4, 3] 5, 4] 3, 5] 0, 6] 10, 7] 2, 8] 12.

Page 47 because, elastic, meal, again, pigs.

Page 48 Yugoslavia, smell, detectors, memory, tricks.

Page 49 "TENS ARE EASY"

Page 50 1] 28, 2] 14, 3] 84, 4] 32, 5] 42, 6] 35, 7] 21, 8] 72, 9] 63, 10] 7, 11] 49, 12] 24, 13] 77, 14] 70, 15] 56, 16] 48.

Page 51 1] 29, 98, 17, 105, 505, 32, 2] 51, 16, 63, 42, 97, 497, 3] 6, 12, 18, 20, 40, 200, 4] 5, 4, 10.

Page 52 See teacher.

Page 53	7	9	12	10	7	3	6	5
	9	11	14	12	6	2	5	4
	13	15	18	16	5	1	4	3

Page 54 Horses - gallop; Ducks - waddle; Kangaroos - bound; Pigs - trot; Cats - prowl; Bears - lumber.

Page 55 stings, stuck, end, poison, detached.

Page 56 different, jumping, move, information, become.

Page 57	3	6	6	10	4	8	8	13	11	1
	5	8	12	16	6	12	9	14	15	5
	11	14	15	19	12	24	11	16	10	0
	18	21	18	22	14	28	15	20	19	9
	21	24	29	33	20	40	18	23	12	2
	28	31	30	34	24	48	25	30	16	6

Page 58 Self-correcting.

Page 59 1] 24, 2] 12, 3] 72, 4] 45, 5] 36, 6] 30, 7] 18, 8] 81, 9] 54, 10] 6, 11] 42, 12] 27, 13] 66, 14] 60, 15] 48, 16] 36.

Page 60 94, 95, 96, 97, 98, 99, 100, 101, 102, 103.

88, 87, 86, 85, 84, 83, 82, 81, 80, 79.

96, 98, 100, 102, 104, 106, 108, 110, 112, 114.

15, 17, 19, 21, 23, 25, 27, 29, 31, 33.

Page 61 lizard, soaks, legs, branch, ground.

Page 62

2	3	4	5	6	7
3	4	5	6	7	8
4	5	6	7	8	9
5	6	7	8	9	10

Page 63 1, 2, 3, 4, 5, 6, 7, 8, 9.

2, 4, 6, 8, 10, 12, 14, 16, 18.

1, 3, 5, 7, 9, 11, 13, 15, 17.

5, 10, 15, 20, 25, 30, 35, 40, 45.

10, 20, 30, 40, 50, 60, 70, 80, 90.

81, 79, 77, 75, 73, 71, 69, 67, 65.

3, 6, 9, 12, 15, 18, 21, 24, 27.

Page 64 See teacher.

Page 65 Self-correcting.

Page 66 Self-correcting.

Page 67 special, both, threads, spider, finished.

Page 68 better, humans, light, shining, reflection.

Page 69 See teacher.

Page 70

7	14	13	12	15	16	17
5	12	11	10	13	14	15
9	16	15	14	17	18	19
2	9	8	7	10	11	12
12	19	18	17	20	21	22
6	13	12	11	14	15	16
8	15	14	13	16	17	18

Page 71 See teacher.

Page 72 moths, difference, light, mistake, around.

Page 73 Self-correcting.

Page 74

4	6	8	10	12	14	16	18
6	9	12	15	18	21	24	27
8	12	16	20	24	28	32	36
10	15	20	25	30	35	40	45
12	18	24	30	36	42	48	54

Page 75 1] 12, 2] 6, 3] 36, 4] 20, 5] 18, 6] 15, 7] 9, 8] 36, 9] 27, 10] 3, 11] 21, 12] 32, 13] 33, 14] 30, 15] 24, 16] 48.

Page 76 1] 16, 2] 8, 3] 48, 4] 25, 5] 24, 6] 20, 7] 12, 8] 45, 9] 36, 10] 4, 11] 28, 12] 15, 13] 44, 14] 40, 15] 32, 16] 60.

Page 77 1] 100, 2] 1 000, 3] 10 000, 4] 10 000, 5] 6 000, 6] 40 000, 7] 3 400, 8] 2 200, 9] 8 800, 10] 10 100, 11] 110 100.

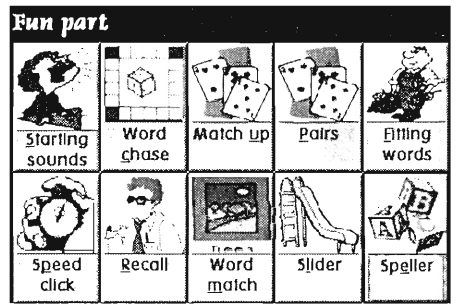
Page 78 different, whistles, mothers, through, heard.

Page 79 joey, jump, herbivore, legs, mammal, kangaroo, wallaby, tail, pouch, strong.

Page 80 Self-correcting.



# Starting Sounds CD ROM



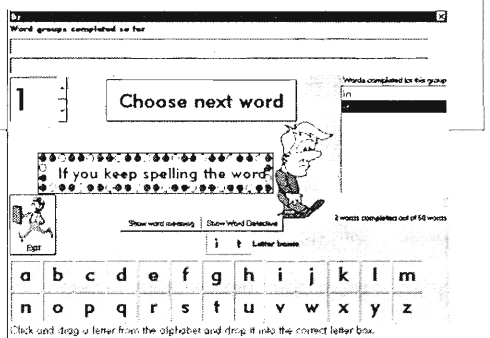
Ages 4 to 12, special assistance for older children and adults.



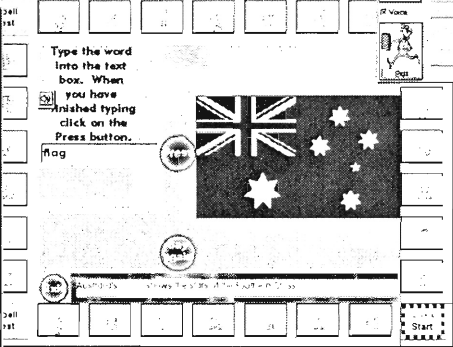
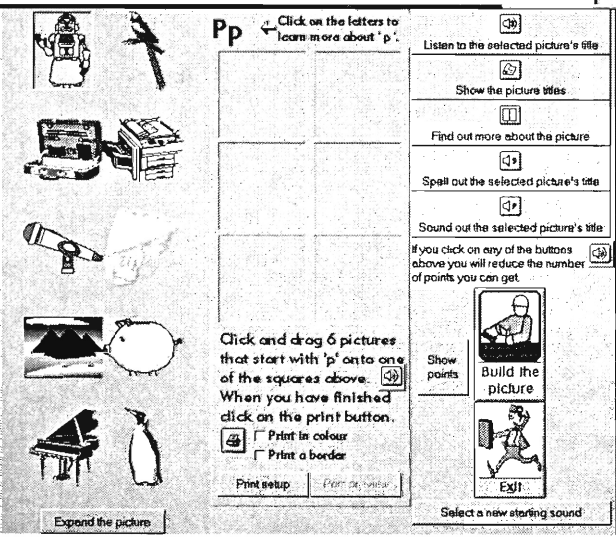
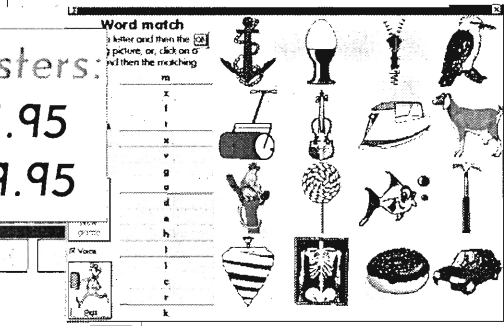
Based on the "Starting Sounds" Blackline Masters from Burrabooks and created by Aussiesoft, comes this new Australian phonics program designed to assist in the learning of single sounds and their association with letters, words and pictures. "Starting Sounds" is intended for children in the age range of four to twelve years and special assistance for older children and adults. Some areas of the program provide on-screen information for teachers which makes the program well-suited to use with 'student and teacher' or 'student and teacher's aid'.

Requirements:  
Windows 95, 98, NT4  
CD-ROM & Sound Card

**BURRABOOKS**  
Order Number  
**BUR-5010**



Supported by these Burrabooks Blackline Masters:  
**BUR-5008 Starting Sounds Book ONE \$29.95**  
**BUR-5009 Starting Sounds Book TWO \$29.95**



## FEATURES

- Australian spelling.
- Australian pronunciation.
- Phonetic or named sounds.
- Lower or upper case letters.
- Student performance measurement.
- Word and sound spelling lists, editable.
- Customizable.
- Ten games, testing across the age range.
- Variety, fun, learning.

Pricing for Starting Sounds  
 Single user.....\$79.95  
 Up to 5 users.....\$159.90  
 Up to 20 users.....\$239.85  
 Unlimited users.....\$319.80  
 (Plus \$5.00 postage)

**DAILY CONTRACTS  
YEAR THREE  
BUR-7003**

