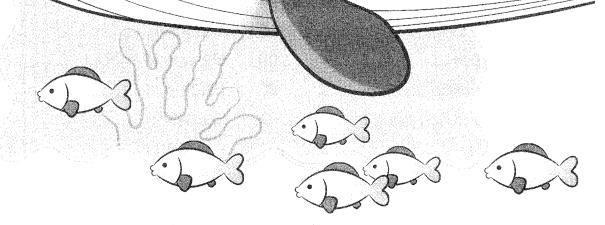




# Bre-Brimary Schilds



/	lame:	

Class:\_\_\_\_

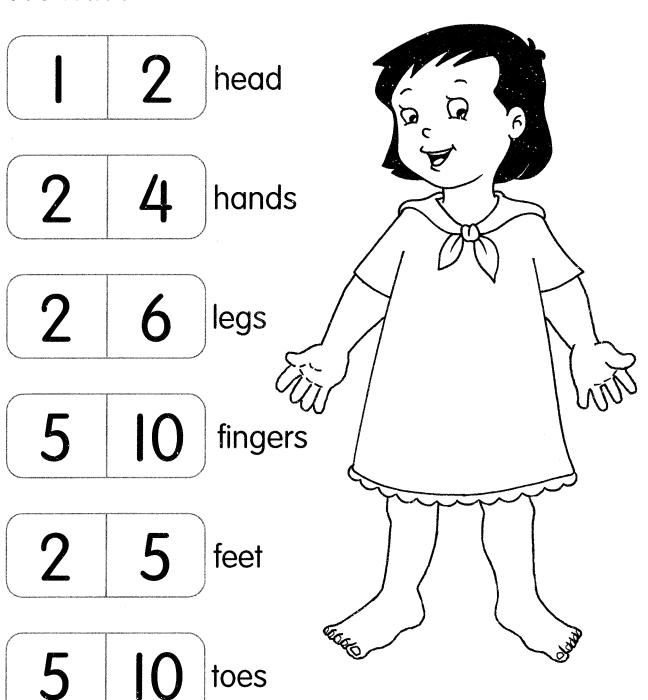
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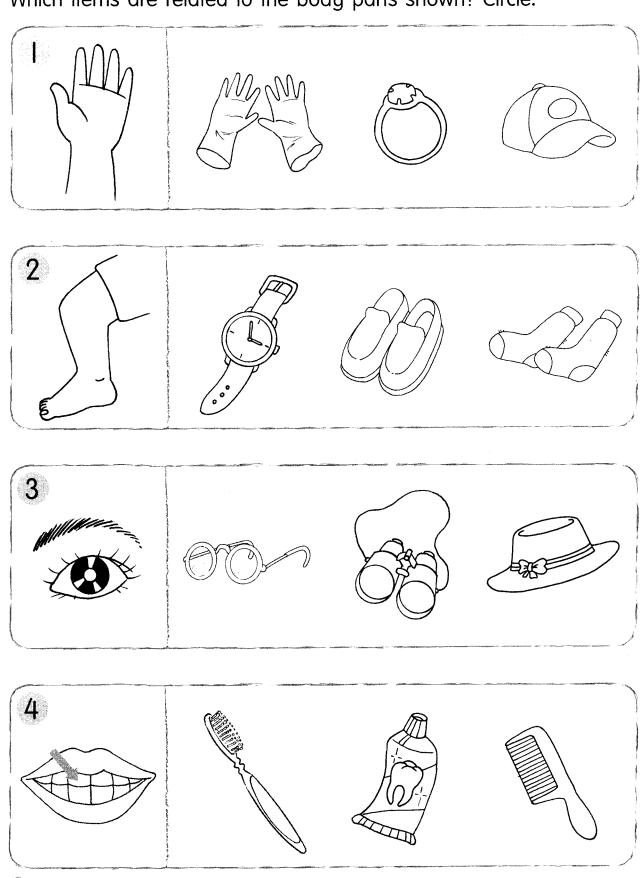


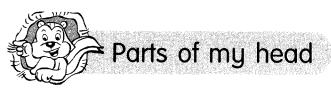
Colour the boxes with the correct answers.

### We have...

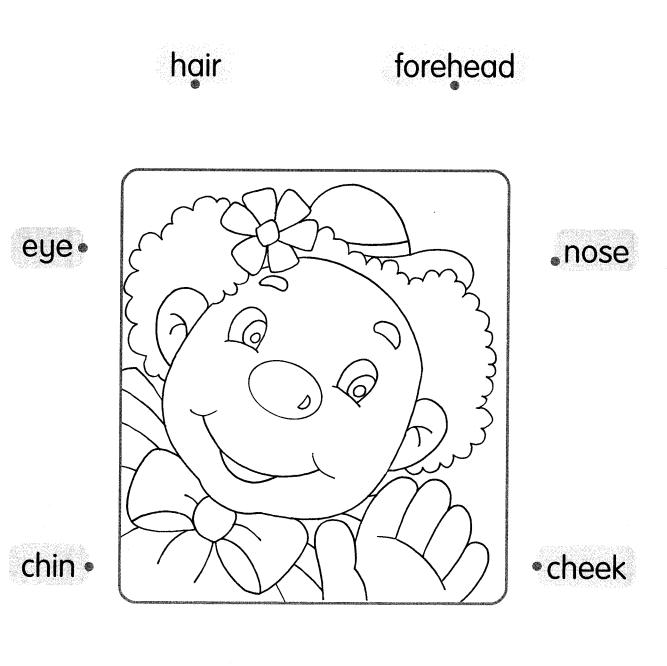


Which items are related to the body parts shown? Circle.



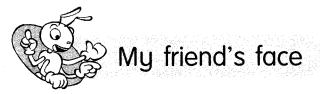


Match the words to the correct parts.



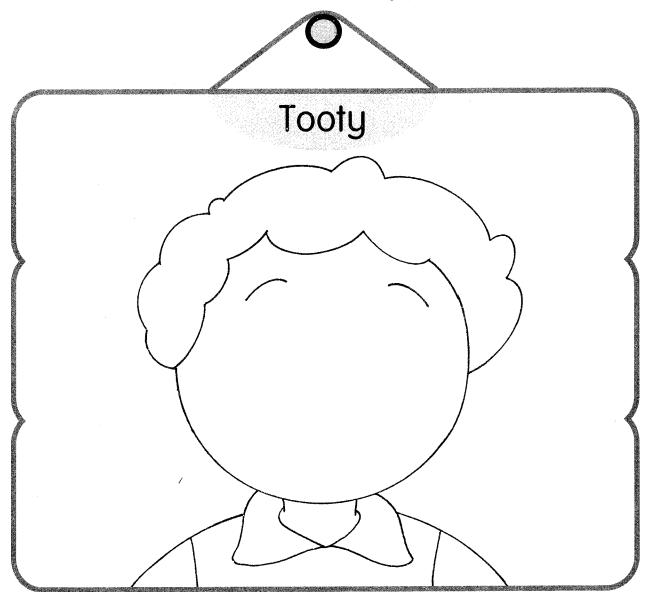
mouth

ear



Tooty is my friend.

Read the sentences and draw the missing parts on his face.



## Tooty has...

- 2 big eyes
- I small nose

- I big mouth
- 2 small ears



# My five senses

Match to complete the sentences.



We use our nose to

hear



We use our eyes to

see



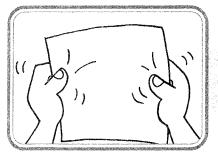
We use our ears to

smell



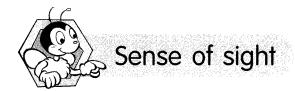
We use our tongue to

feel

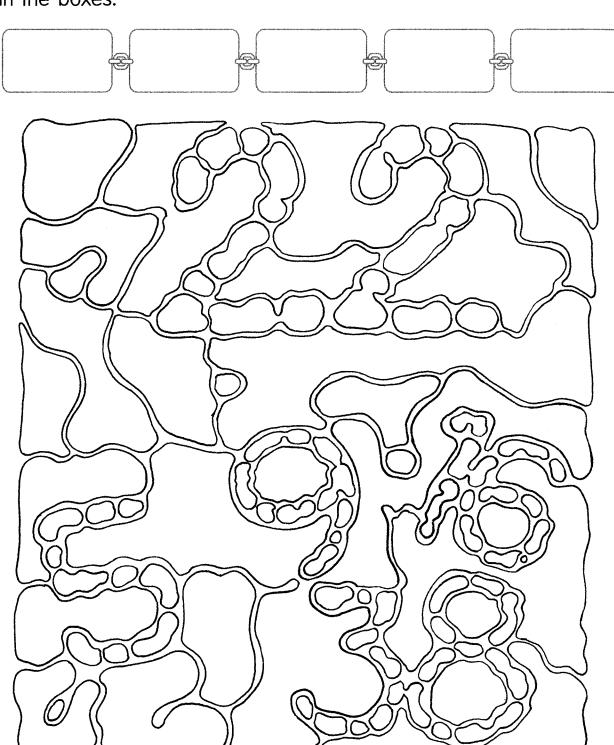


We use our hands to

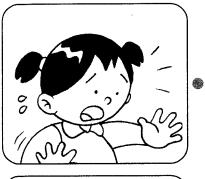
taste



Look at the picture below. What numbers can you see? Write them in the boxes.

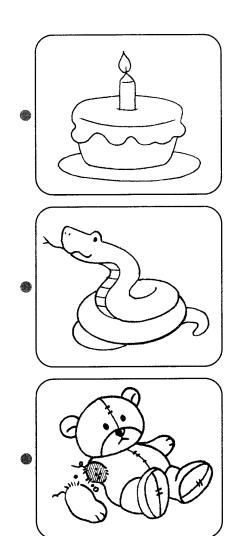


| What do they see? Match.



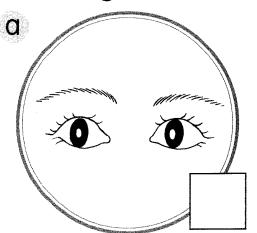


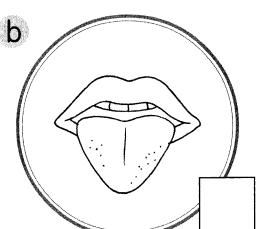




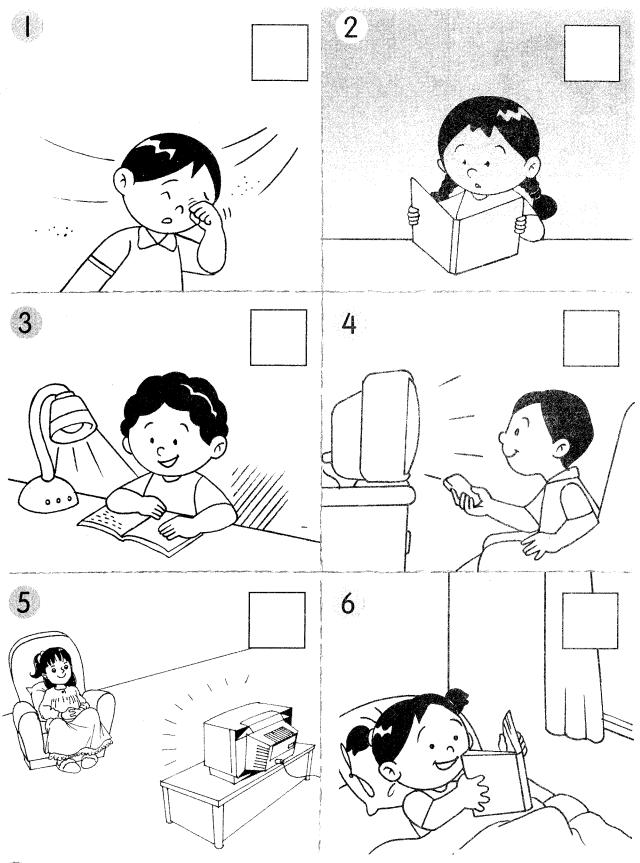
2 Write the correct word to complete the sentence. Then tick the correct picture.

I use my \_\_\_\_\_ to see.





Who is not doing the right thing? Put a cross  $\boxtimes$ .



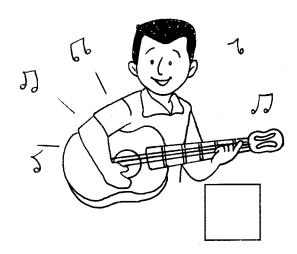


## Sense of hearing

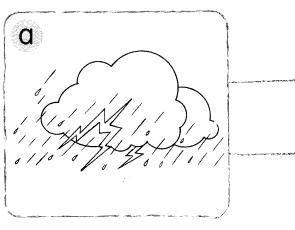
Draw ": " for the sound that is nice to hear.

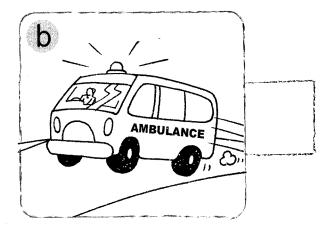
Draw ": " for the sound that is not nice to hear.

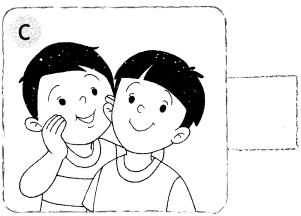


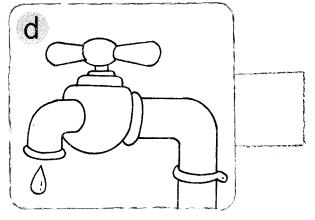


2 Which sound is loud? Put "L". Which sound is soft? Put "S".

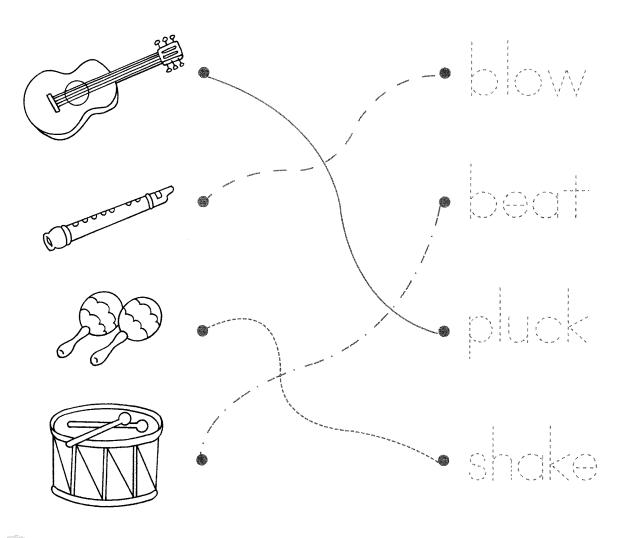




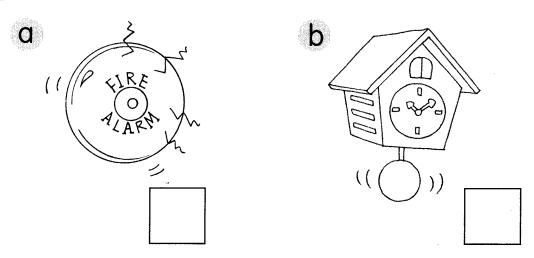


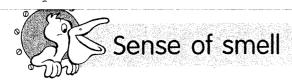


How are these instruments played? Match and write. Trace the words and read.

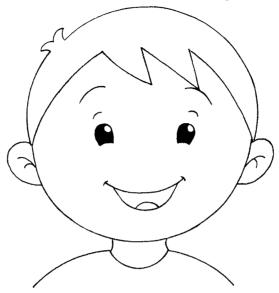


**2** Which of these informs us of danger? Put " $\sqrt{}$ ".





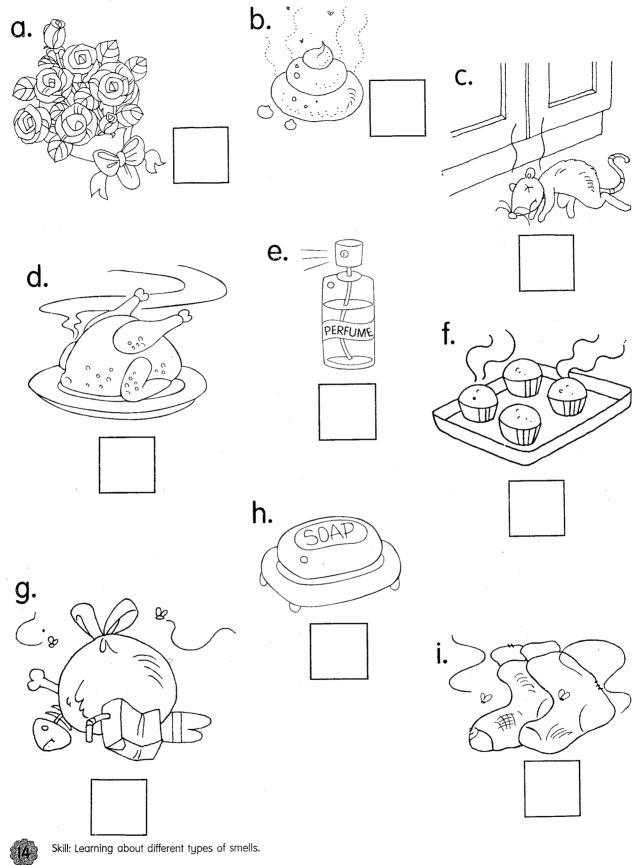
We smell with our nose. Draw the boy's nose.

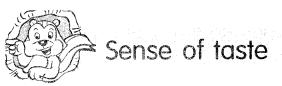


2 Do you know which smells can warn us of danger? Circle.



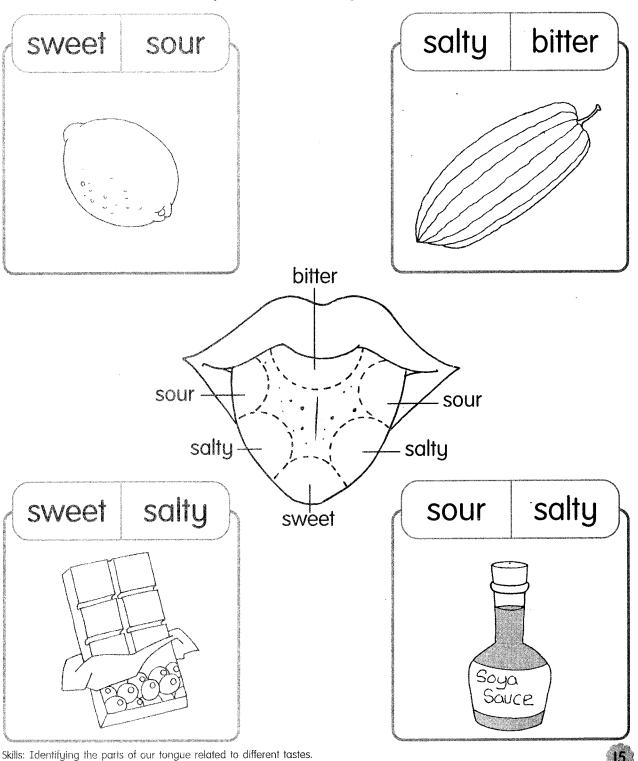
Which things smell nice? Draw  $\odot$  . Which things smell bad? Draw  $\odot$  .



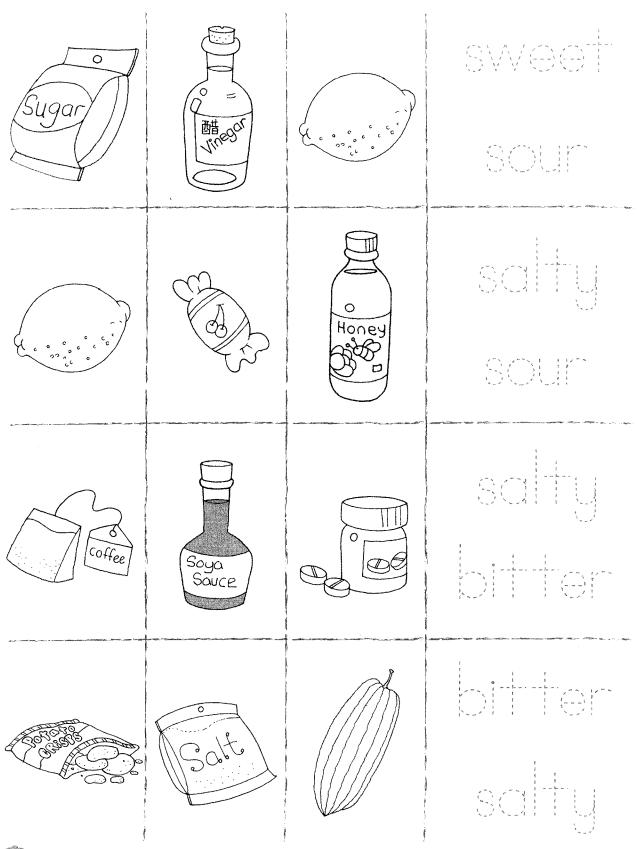


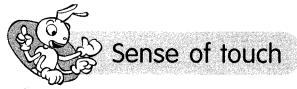
Identifying the tastes of common food items.

Different parts of the tongue tell us different tastes. What is the taste of each food item? Colour the correct word and match it to the correct part of the tongue.



Look at the things in each row. Circle the one that has a different taste. Trace the word that describes its taste.

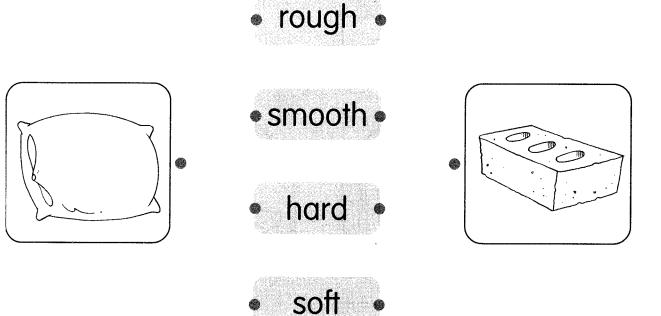




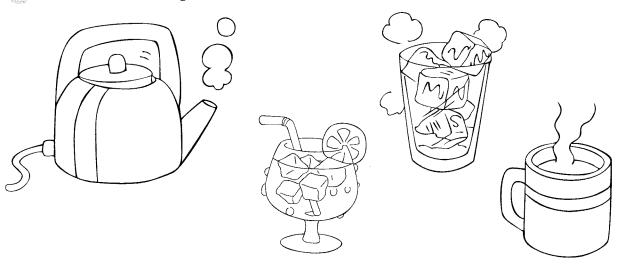
Fill in the blank.

# I use my \_\_\_\_\_ to touch and feel.

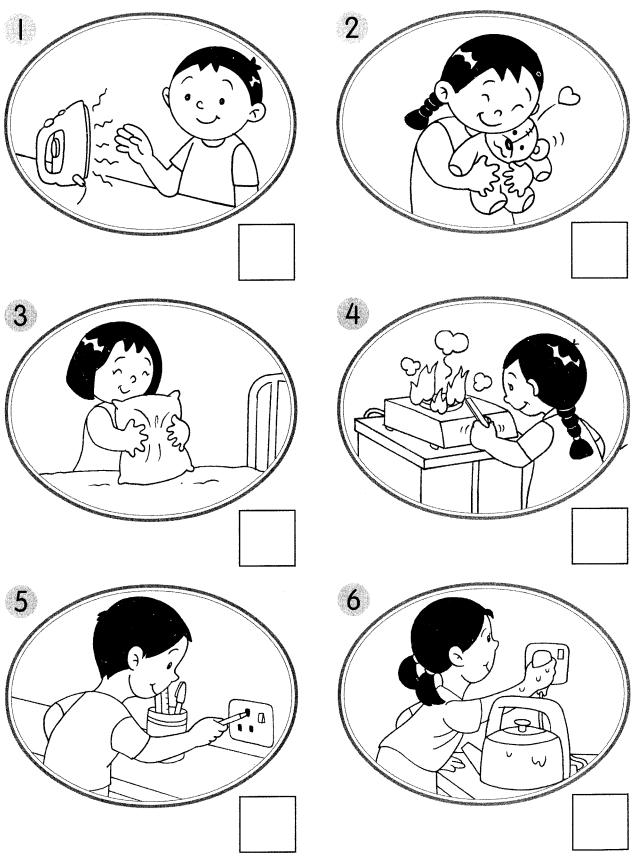
2 Match each picture to the two words that describe it.



3 Colour the things that are hot.

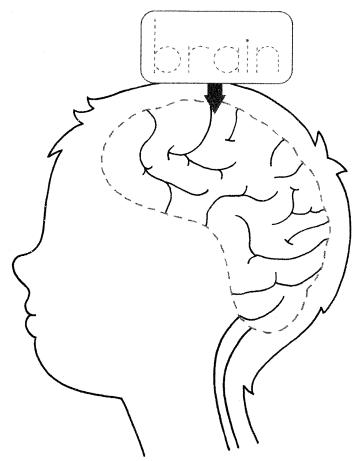


Who is not doing the right thing? Put a cross  $\overline{\times}$ .

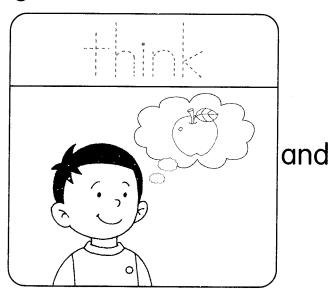


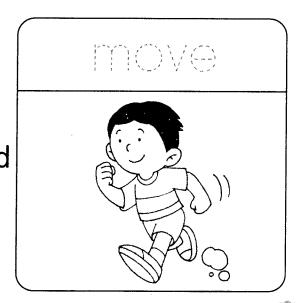


Trace the dotted lines and words.



# My brain controls how I...

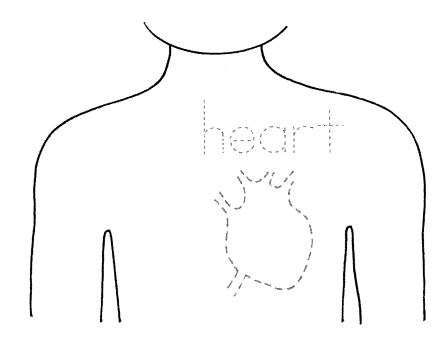




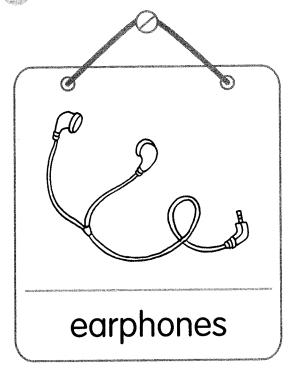


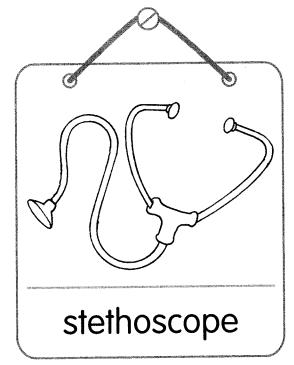
My heart pumps blood around my body.

Trace the word and the picture of the heart.



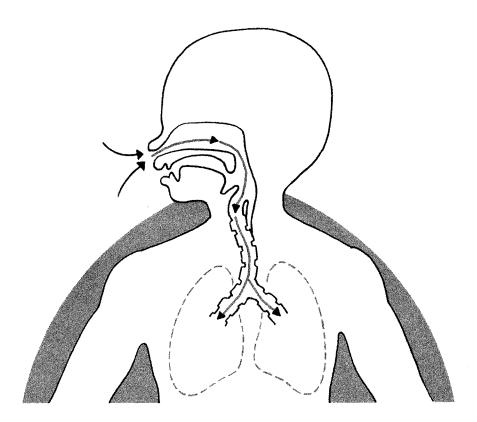
2 Colour the instrument that we can use to listen to our heartbeat.



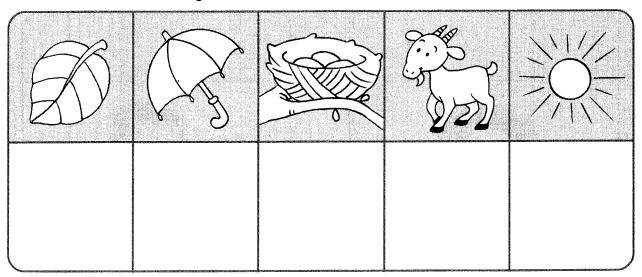


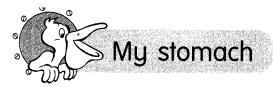


When we breathe, air goes inside these organs. Trace the dotted lines to complete the picture.

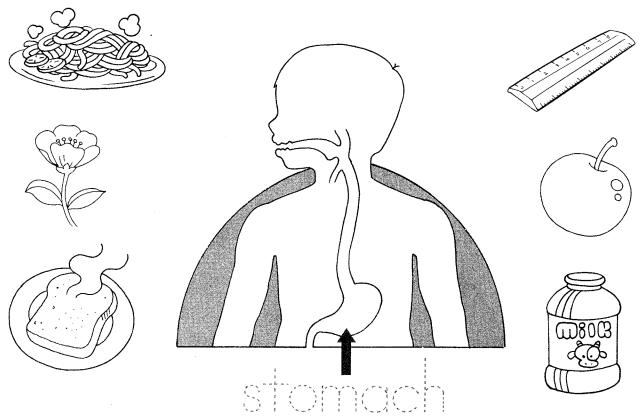


2 Do you know the name of the above organs? Write the first letter of each object to find out.





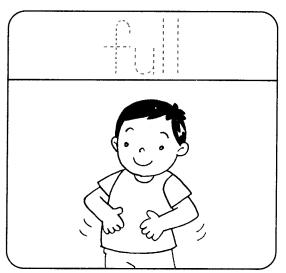
The food that we eat goes into our stomach and is digested. Trace the word and match the food items to the stomach.



2 Read and trace the answer.

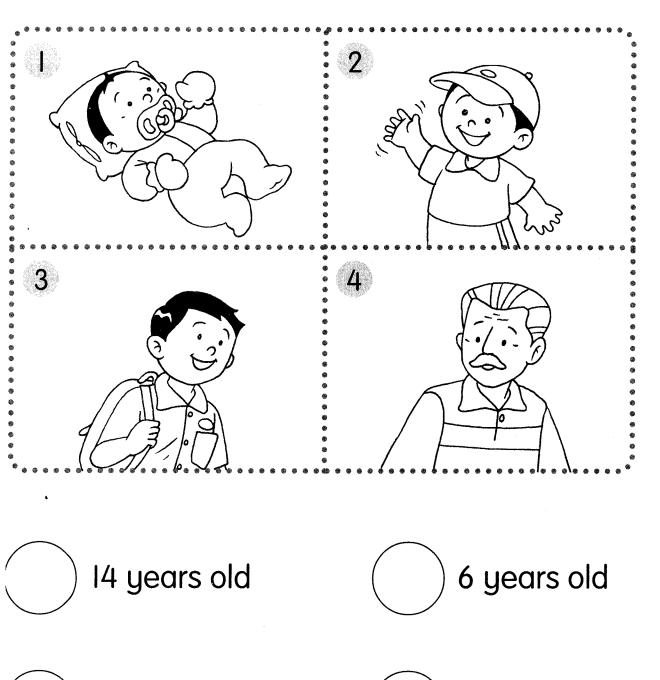
## My stomach rumbles when I am...







Can you guess how old they are? Write the numbers in the correct circles.



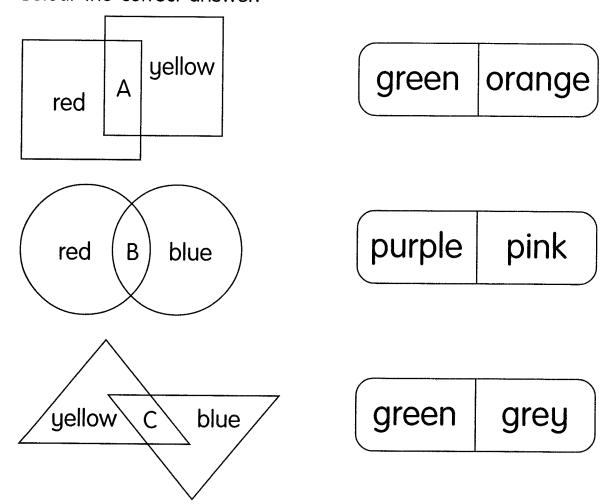
60 years old

9 months old



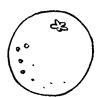
#### Shapes and colours

Colour the shapes. What colour do you see in spaces A, B and C Colour the correct answer.



2 What is the colour of each item below? Write the correct words in the blanks.

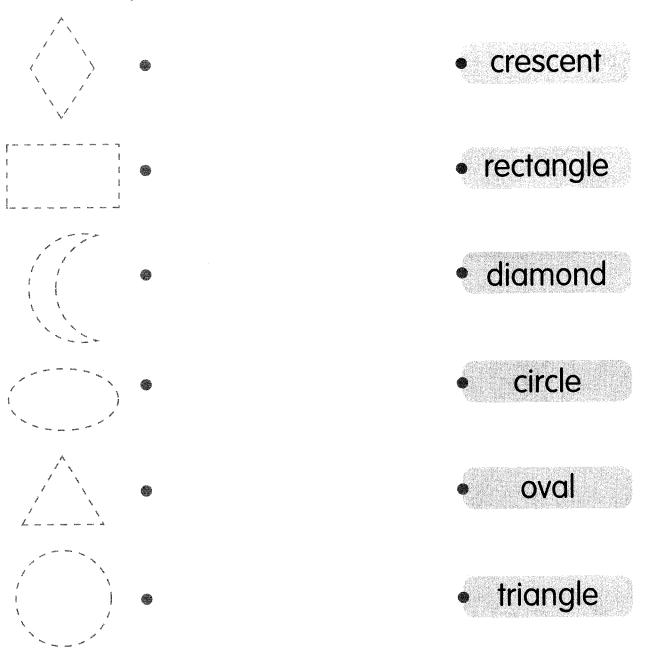








Trace the shapes and match to the correct names.

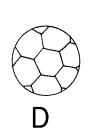


What is the shape of each item below? Write the correct letter in each of the shapes above.













,

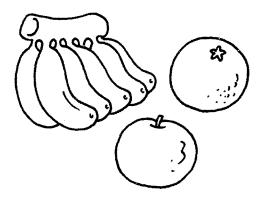


Colour the food that is good for you. Cross out the food that is not good for you.

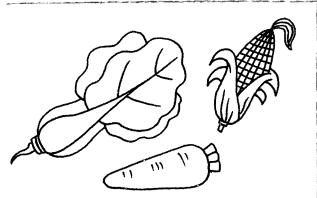


We need different kinds of food to stay healthy. Help Ann decide what to eat! Choose and colour one thing from each group.

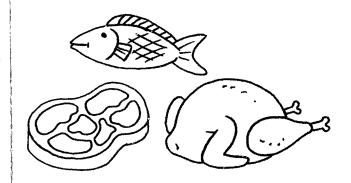




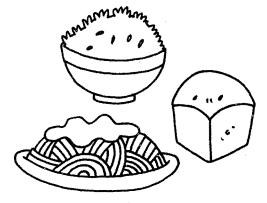
Fruits protect us from diseases



Vegetables protect us from diseases.



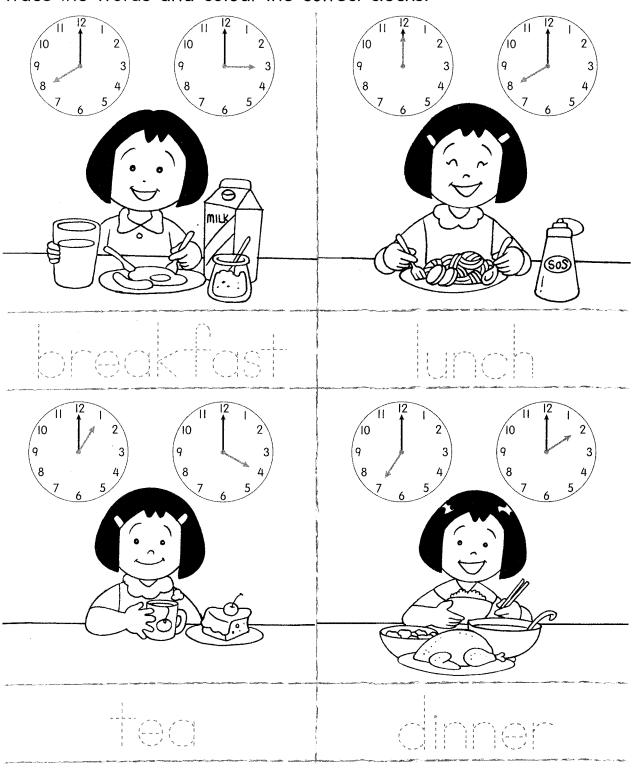
Food that helps us grow



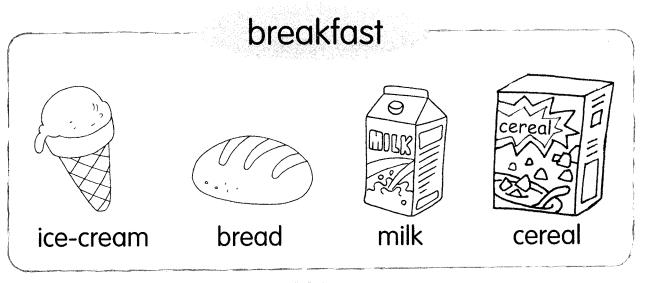
Food that gives us energy

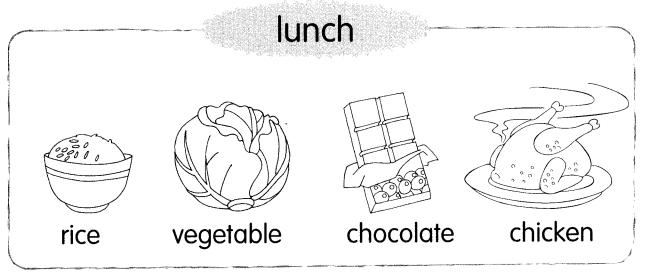


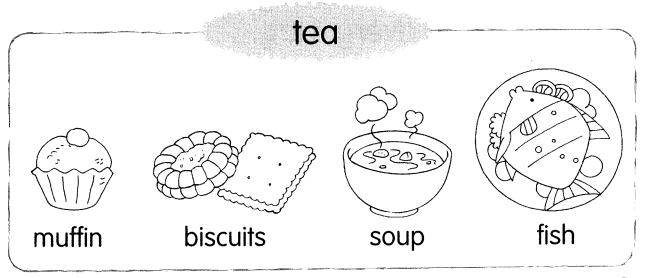
We have different meals at different times. Trace the words and colour the correct clocks.



Colour the food items that people usually take for each of the following meals.









Fill in the blanks with the correct words.

breakfast teeth

hair

bath

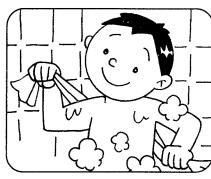




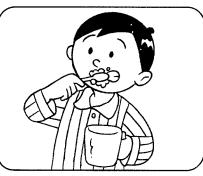
I comb my every day.



I take my every day.

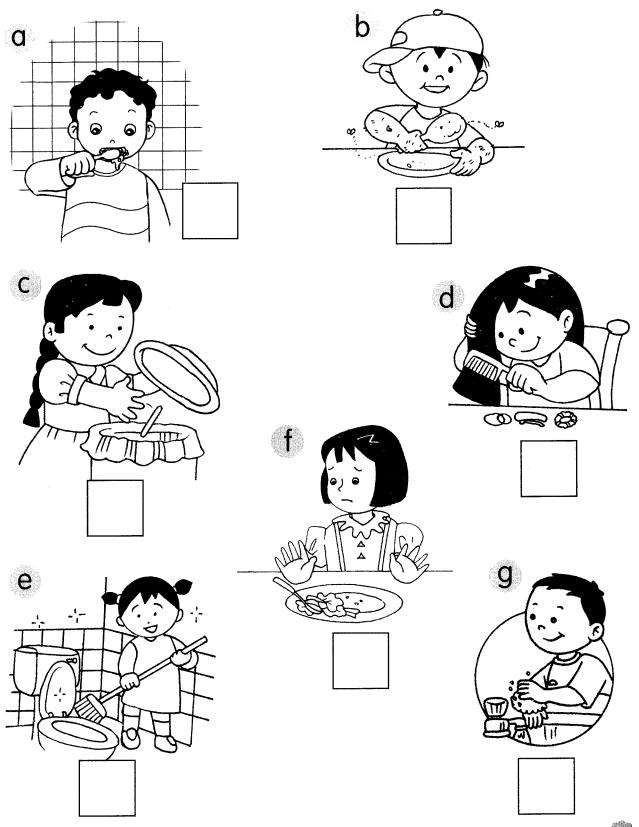


I take my every day.



I brush my every day.

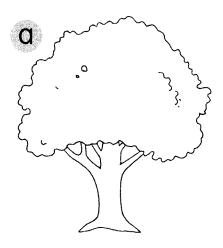
- $\bigcap$  Tick  $\bigcap$  the pictures that show good habits.
- 2 Before having a meal, what should you do? Colour the picture.

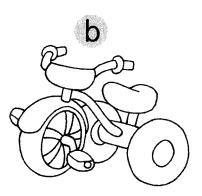


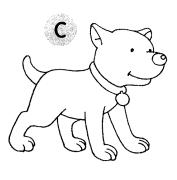


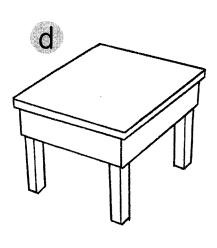
# Living and non-living things

- Which are living things? Colour.
- 2 Which are non-living things? Circle.



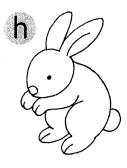


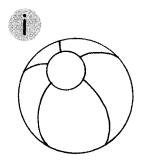


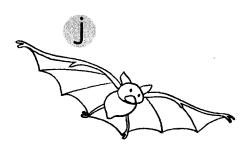




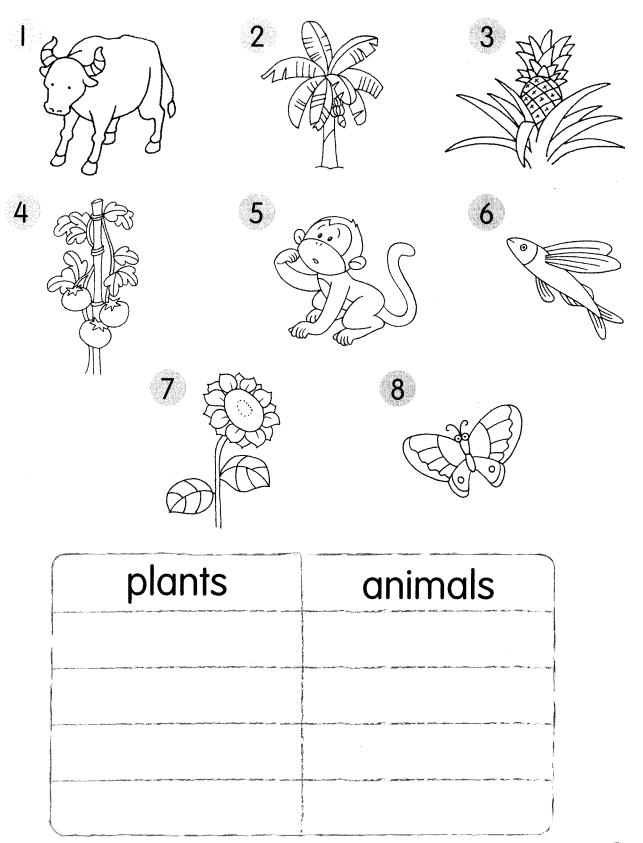








Can you group the following living things into two groups? Write the correct numbers in the table below.





Name these animals.

anim	als.				S	
			8 <b>b</b>		2	10
6		3		ACCORDINATION OF STREET OF STREET, STR	k	
						9
4	0				в интернетования объектования объектования объектования объектования объектования объектования объектования об	
	The state of the s		The state of the s			
		-	5			

### Across











#### Down

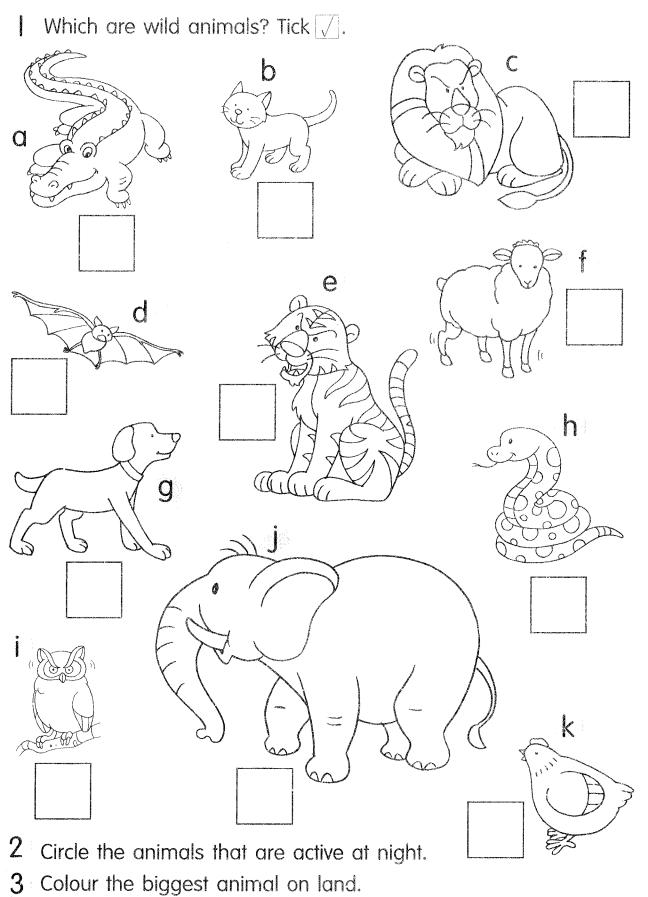










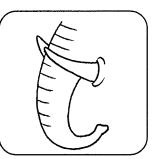


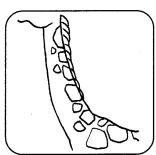
kills: Learning about wild and tame animals.

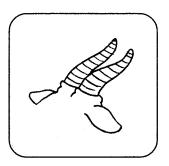
Identifying nocturnal animals.

Guess what they are. Match.









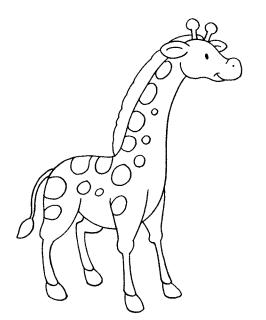
goat

giraffe

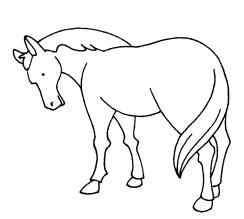
elephant

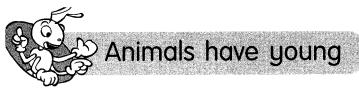
zebra

Circle the tallest animal on land. Among the three animals below, which is the lightest? Colour.





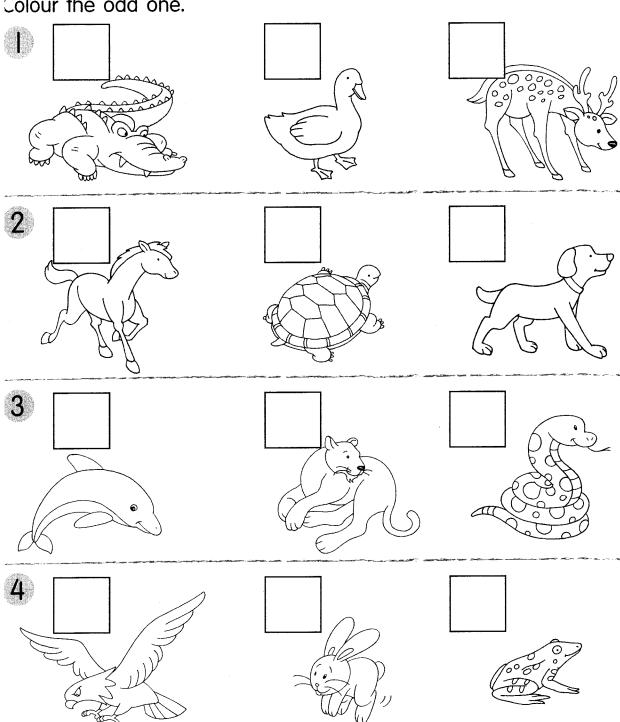




Look at the animals in each row.

Do you know how they have young? Write  $\ensuremath{\mathbb{B}}$  if they give birth to their young and E if they lay eggs.

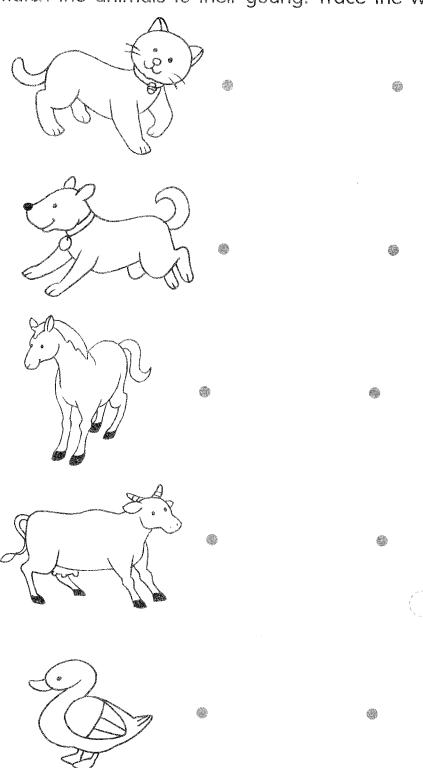
Colour the odd one.

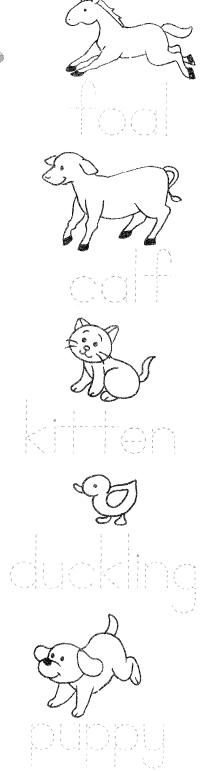




# Animals and their young

Match the animals to their young. Trace the words.

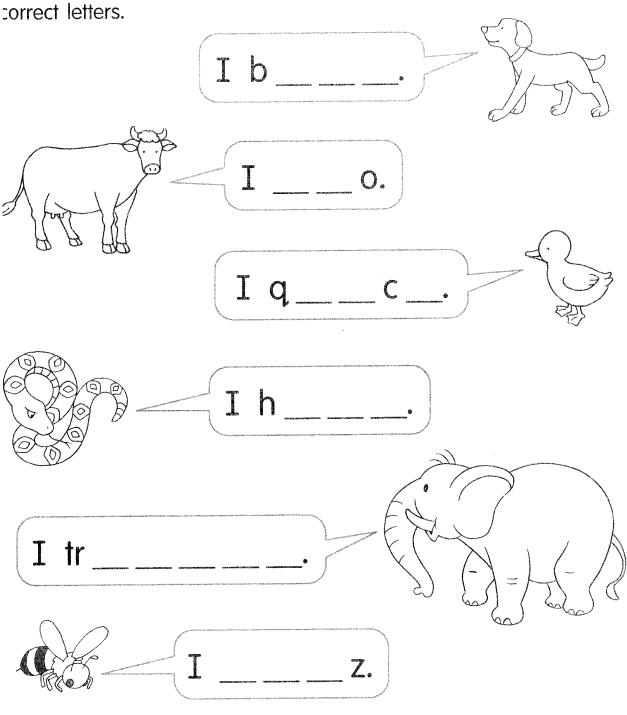






## Animal sounds

Different animals make different sounds. Fill in the blanks with the



moo trumpet hiss bark quack buzz

Circle the following words in the puzzle. Then match the words to the pictures.

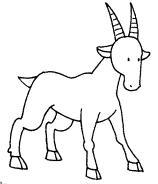
buzz roar bleat miaow croak tweet

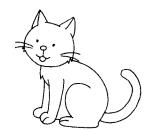






е	b	u	Z	Z	i	b	d
С	r	0	a	k	d	t	b
a	f	m	i	a	0	W	
	p		С	b	0	е	е
е	f	h	g	d	k	е	а
y		0	Q		g	†	†



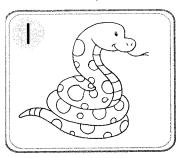






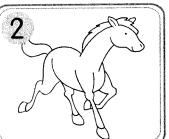
## How animals move

How does each animal move? Colour the correct answer. Then circle the parts of the body they use to move.



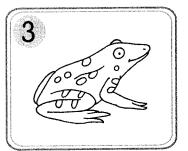
glide

fly



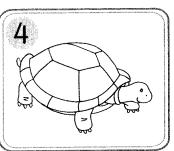
run

crawl



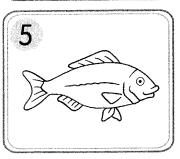
walk

jump



crawl

run

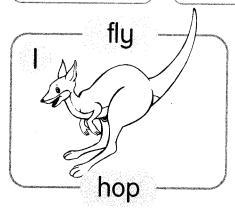


fly

swim

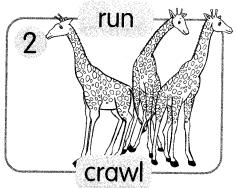
Fill in the blanks with the correct words.

eagles kangarook giraffes kangarook



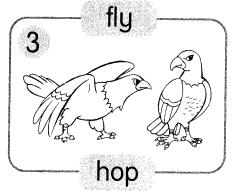
This is a \_\_\_\_\_.

It can \_\_\_\_\_.



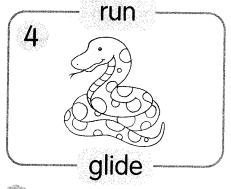
These are \_\_\_\_\_.

They can \_\_\_\_\_.



These are \_\_\_\_\_.

They can \_\_\_\_\_.



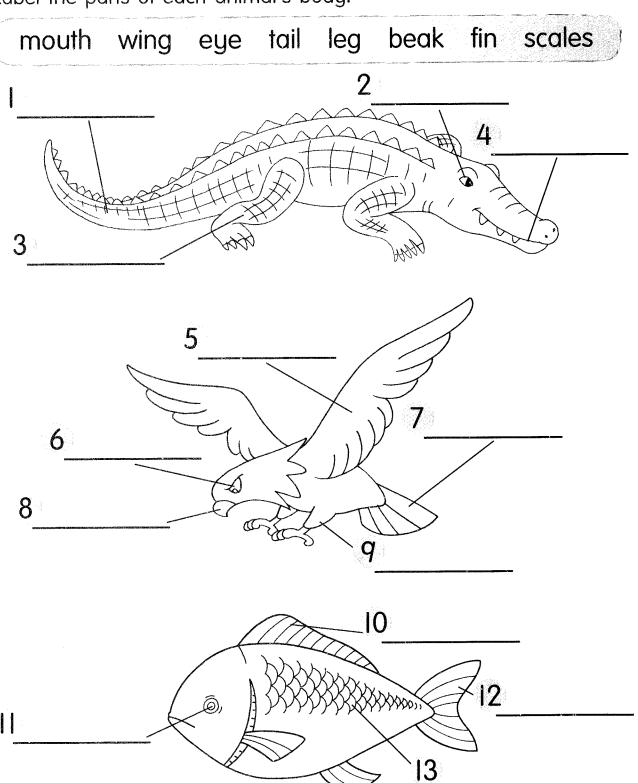
This is a \_\_\_\_\_.

It can \_\_\_\_\_.

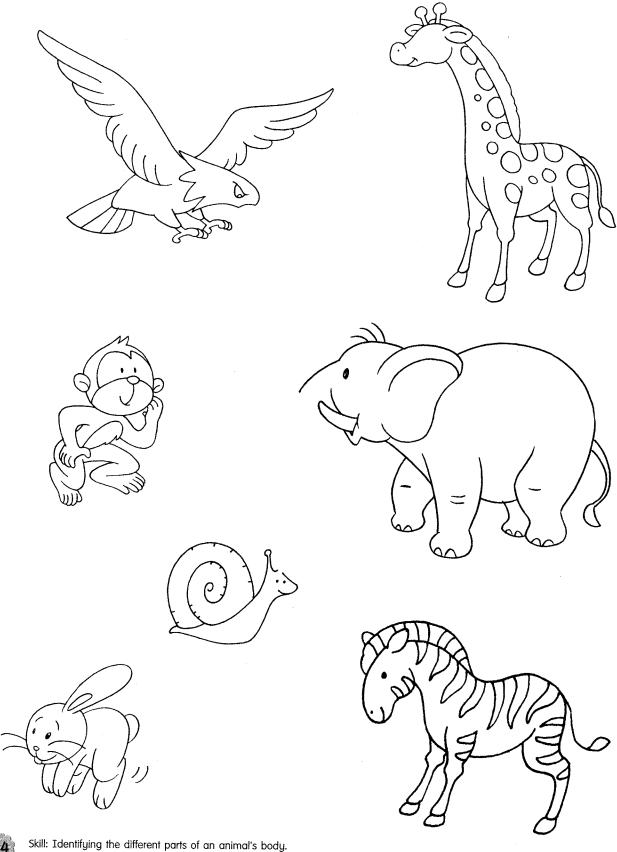


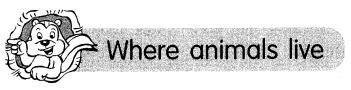
# Parts of animals

Label the parts of each animal's body.

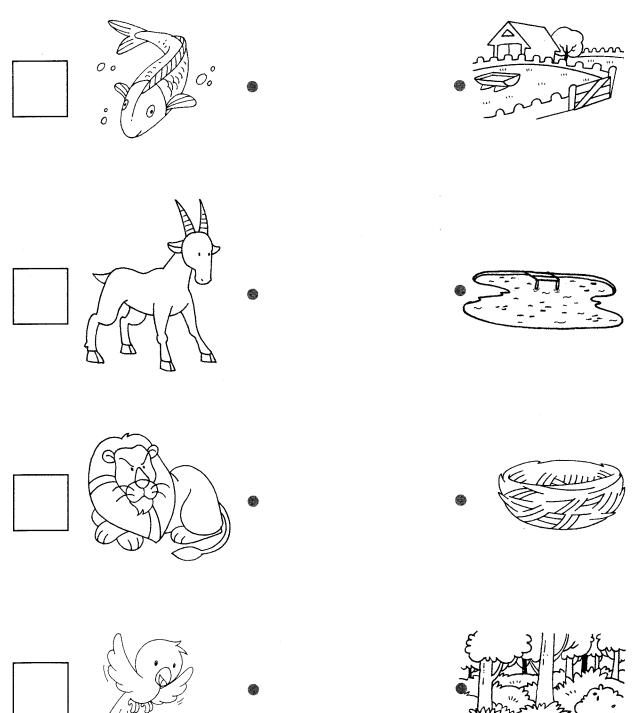


Draw the missing parts of the animals. Circle the body parts that they use to move.

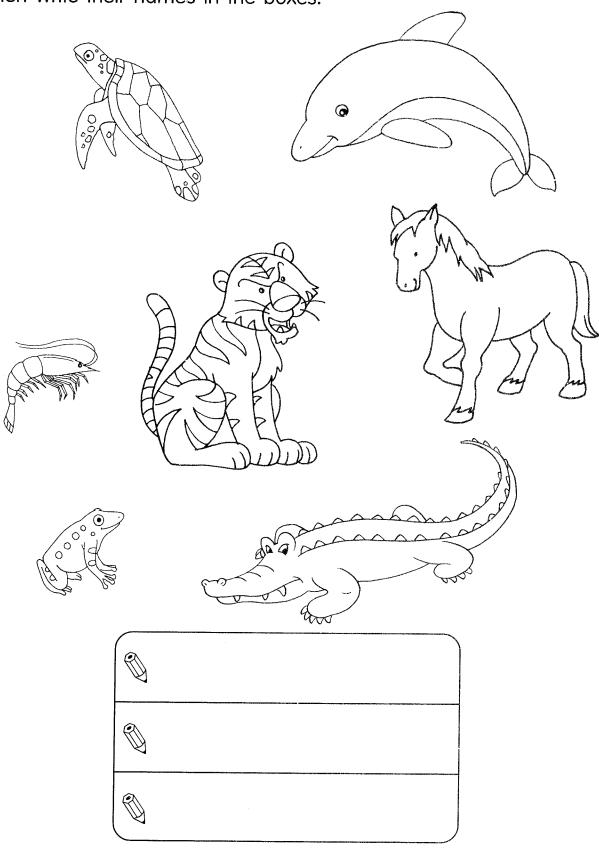




Which animals live on land? Write the letter "L" in the boxes. Which animals live in water? Write the letter "W" in the boxes. Then match the animals to their homes.



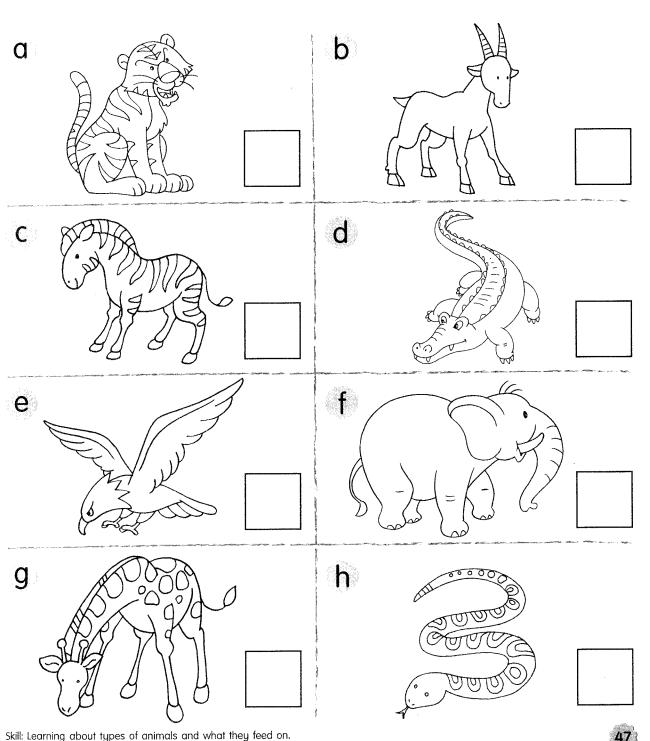
Colour the animals that can live on land as well as in water. Then write their names in the boxes.



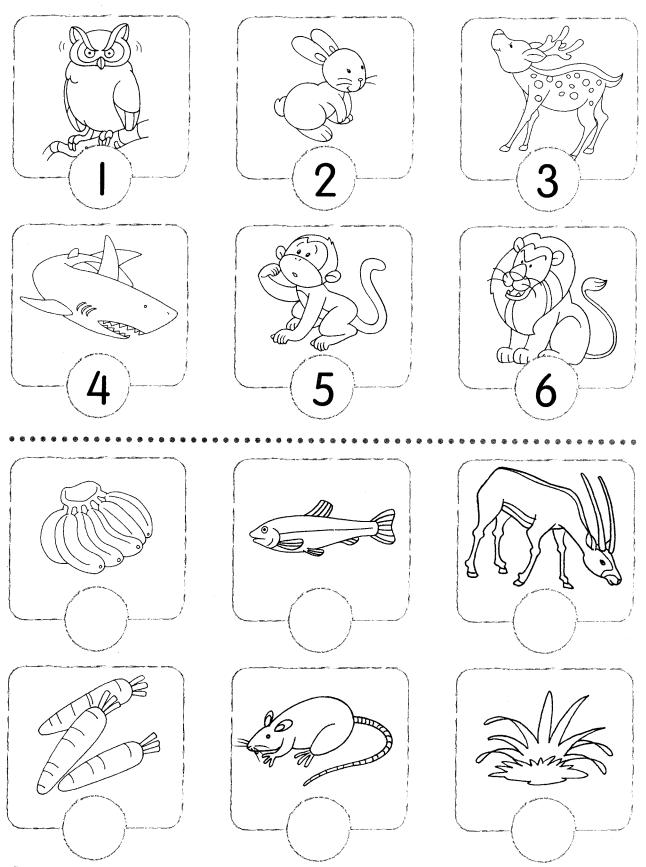


## What animals eat

Herbivores are animals that eat plants.
Carnivores are animals that eat meat.
Which are herbivores? Write "H" in the boxes.
Which are carnivores? Write "C" in the boxes.



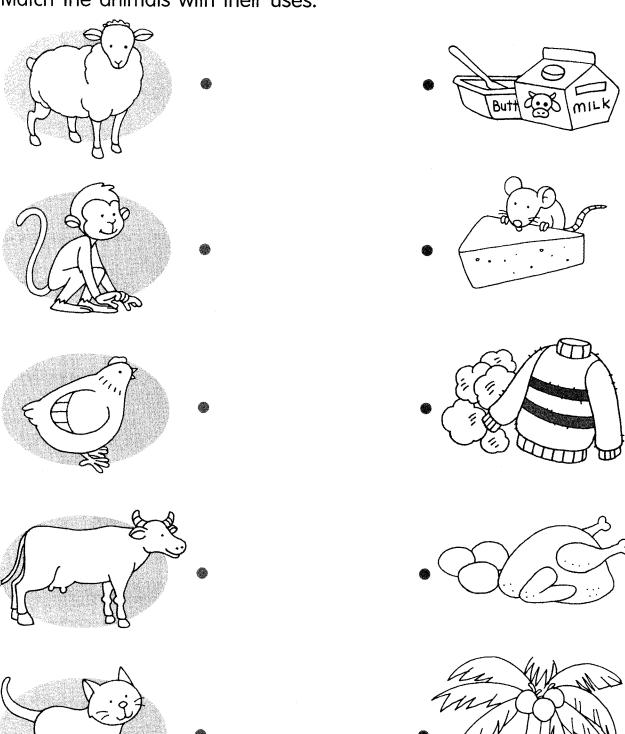
## Match these animals with their food. Fill in the correct numbers.



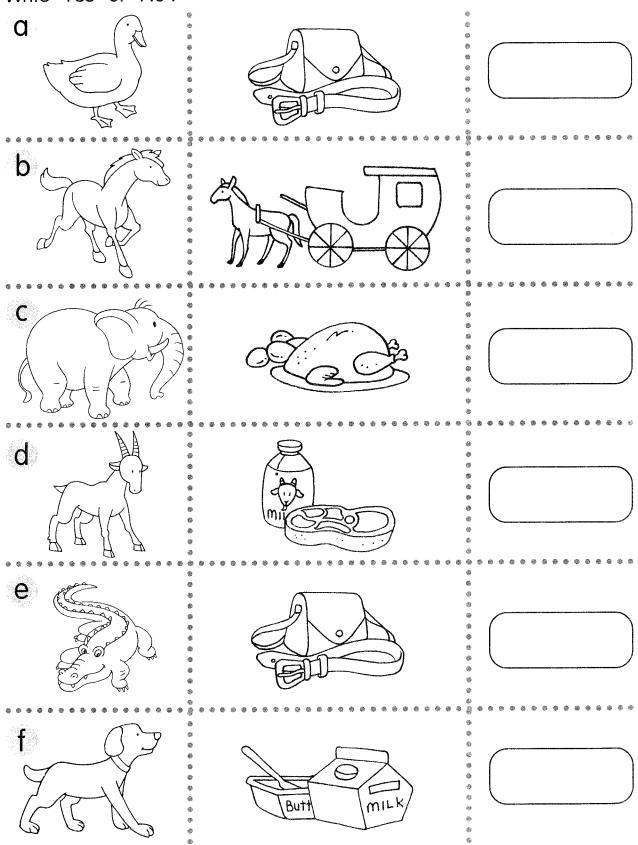


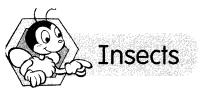
# Animals and their uses

Match the animals with their uses.



Does each pair of pictures show the animal and its use? Write 'Yes' or 'No'.

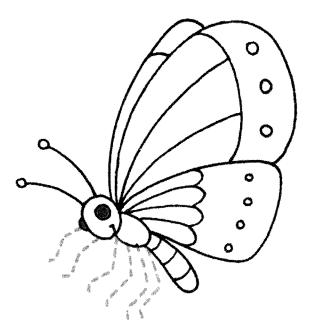




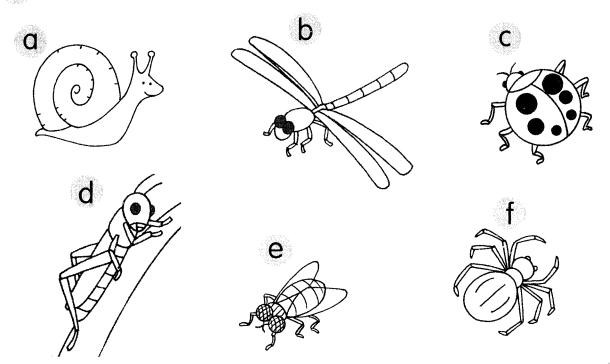
Trace the dotted lines and fill in the blank.

Insects have \_\_\_\_\_ legs and a pair

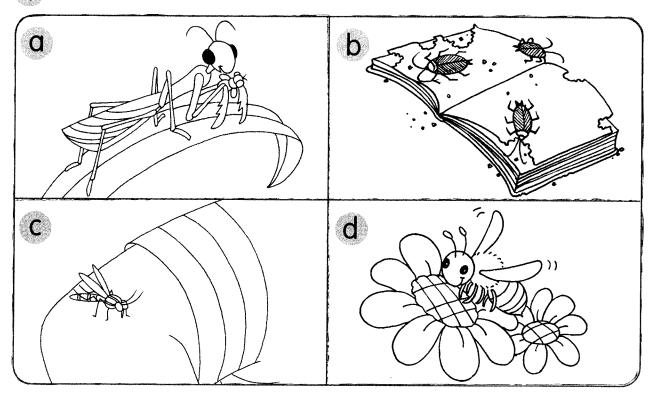
of feelers.



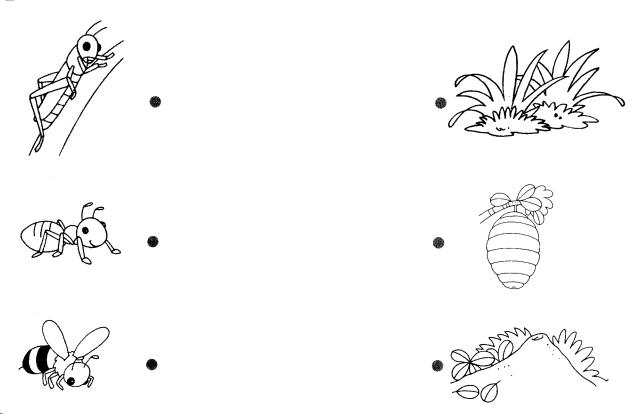
2 Which are insects? Circle.



#### | Which insects are not useful to us? Colour.



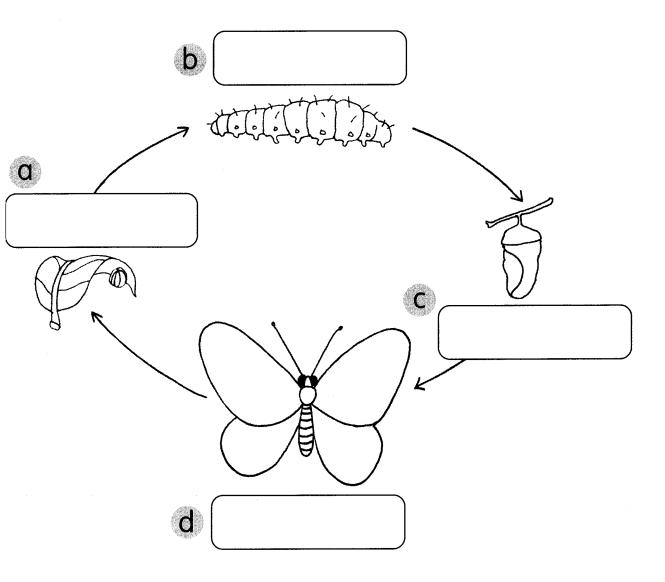
# 2 Where do they live? Match.





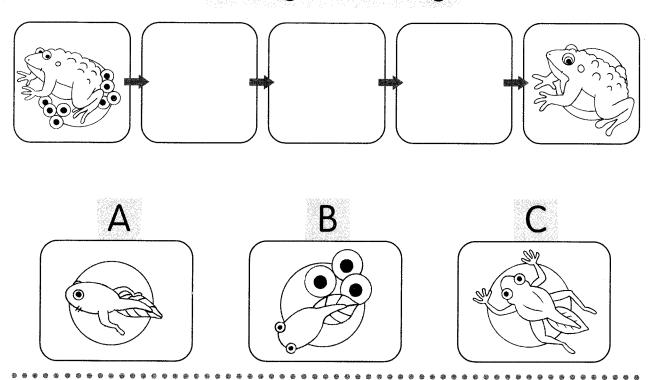
How does a butterfly grow? Write the correct words in the boxes. Then, colour the pictures.



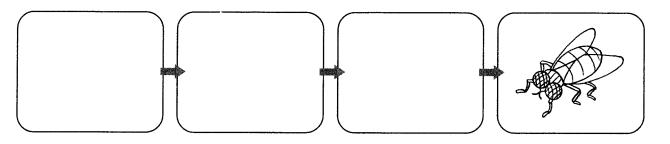


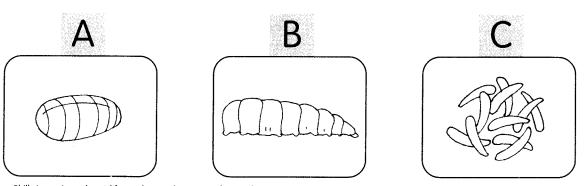
Write the letters in the correct boxes to show how a frog and a fly grow.

## I Life Cycle of a Frog



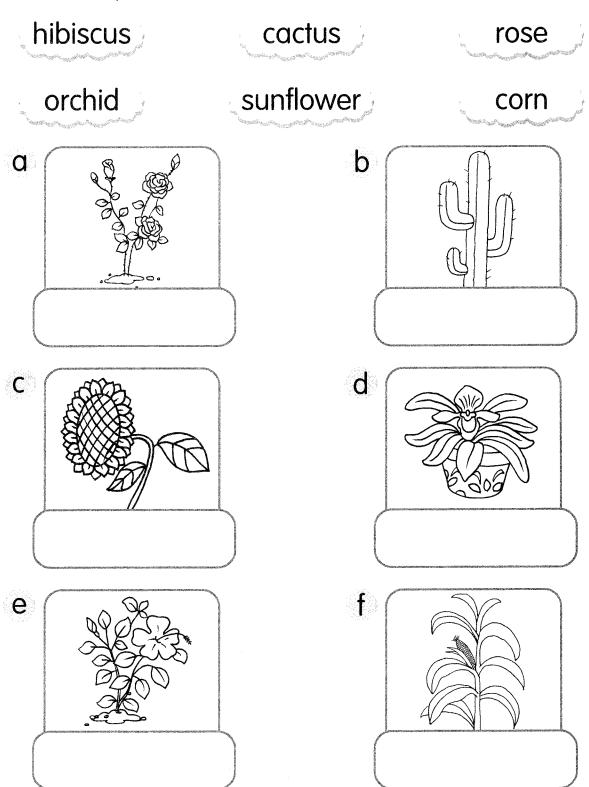
# 2 Life Cycle of a Fly



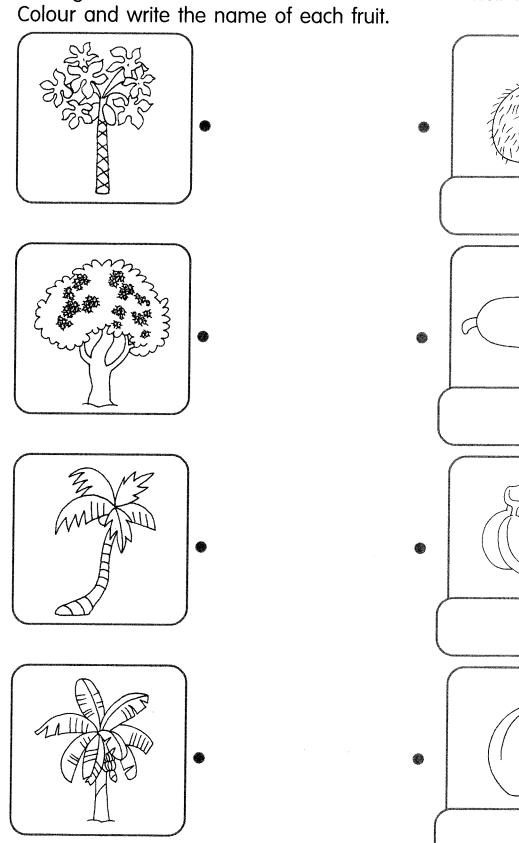




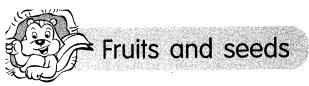
Name all the plants. Then colour the pictures.



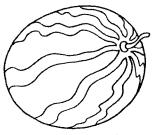
Have you seen these fruit trees? Match them to their fruits. Colour and write the name of each fruit.



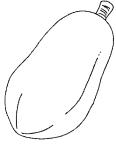




Write the names of the fruits in the correct columns.



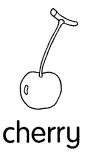




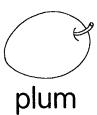
watermelon

mango

papaya

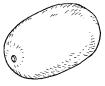


Fruits with one seed	Fruits with many seeds
indications in the second seco	
Approximation provides and the combination of the combined and combined and the combined and the combined and	

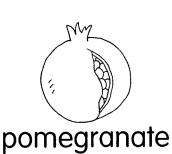




lychee



kiwi fruit



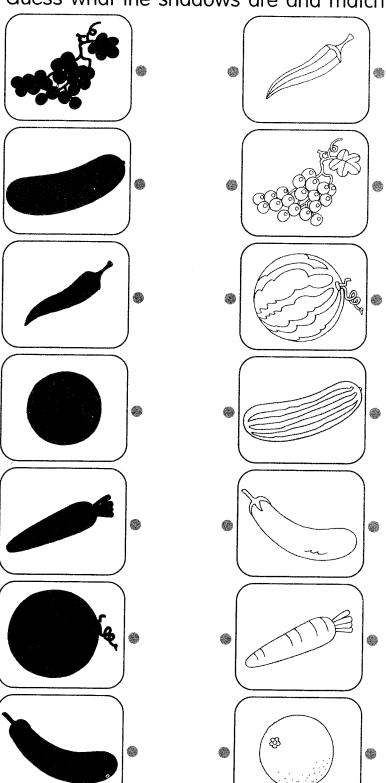






# Fruits and vegetables

Guess what the shadows are and match correctly.

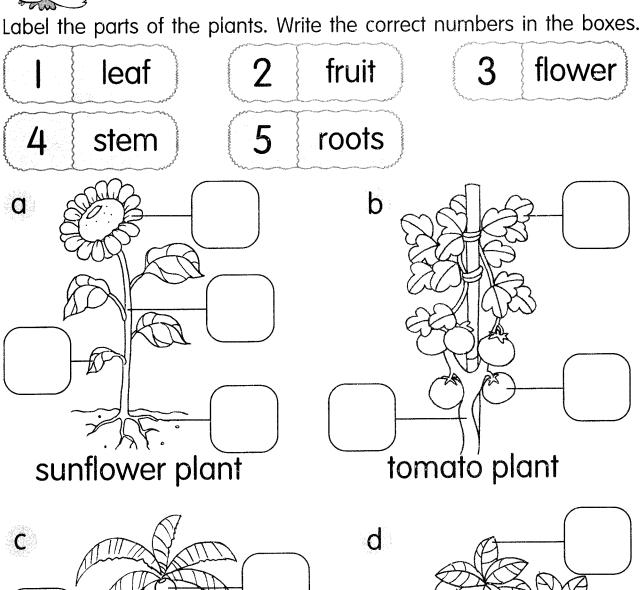


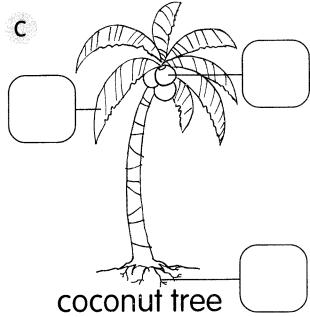
• fruits

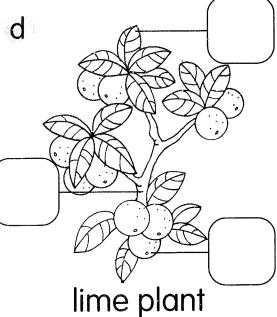
vegetables



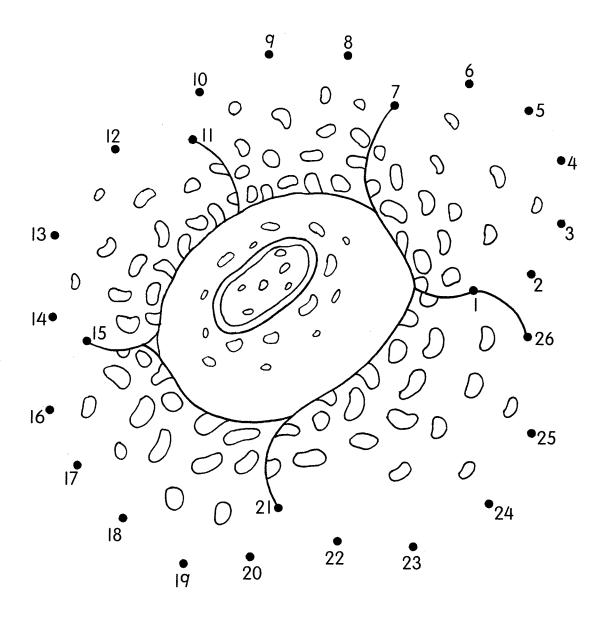
## Parts of plants







Join the dots from 1 to 26 and trace the words.



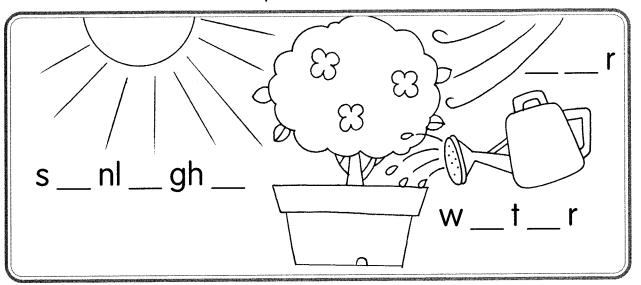
This is a natifies in.

It is the biggest flower in the world.

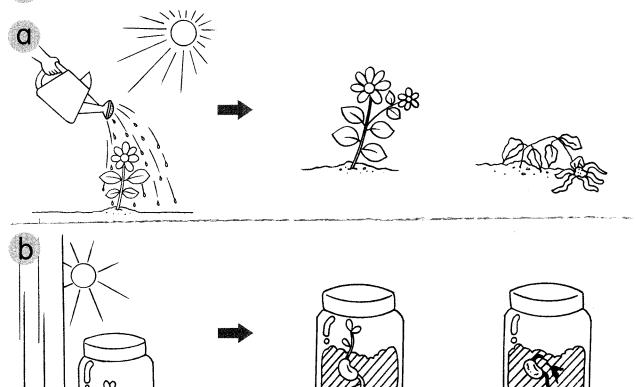


# What plants need to grow

What do plants need to live and grow well? Fill in the blanks to complete the words.



2 Will the plants grow well? Circle the correct pictures.

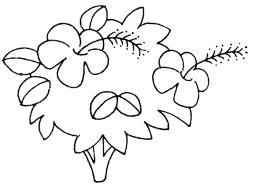




## Where plants grow

Where do these plants grow? On land or in water? Write their names in the correct columns. Colour the ones that grow in water.

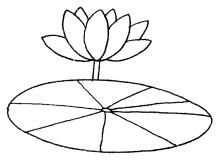




hibiscus

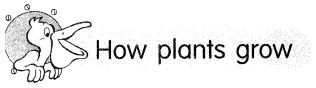


water lettuce

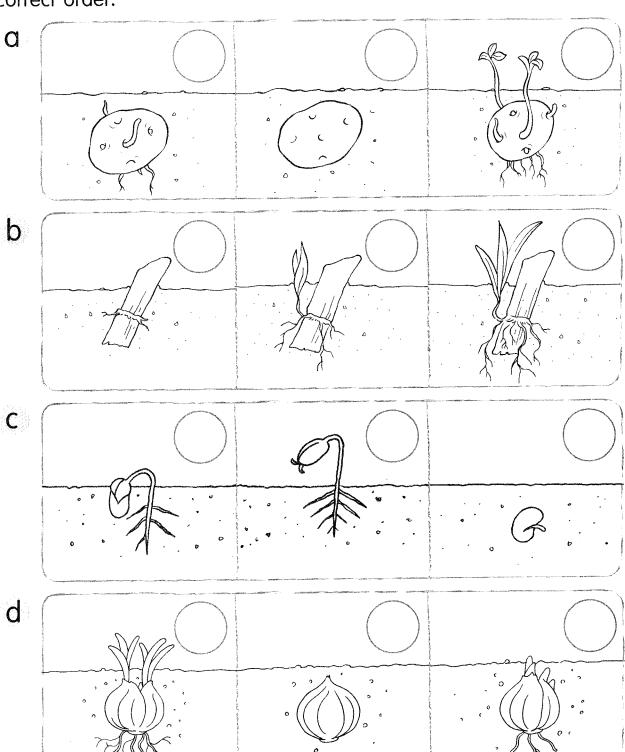


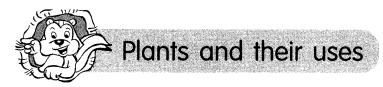
water lily

Plants th	nat grow
on land	in water
क्षा करियों कि	amer vi nement in spacet koolikuus sa sitteet sattuustet eleve aneeleven vien vien vien vien sattuustet elevet ta oli sihele antenessantas en ta olivet saaket suuden saaket saaket suuden saaket saak
Production of the Commonweal Common C	



Show how the plants grow by numbering the pictures in the correct order.



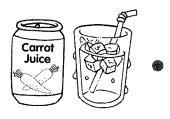


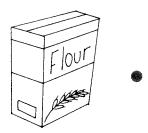
Some plants give us food. Match the food with the plant it comes from.

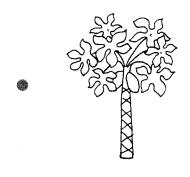


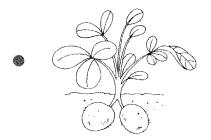










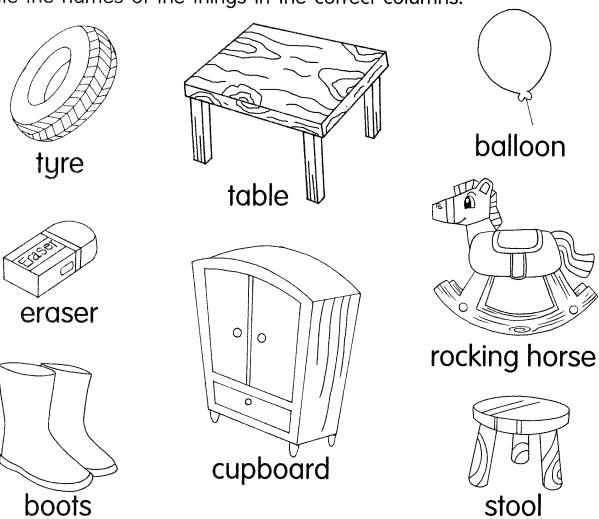








Are the things below made of wood or rubber? Write the names of the things in the correct columns.



Things that are made of				
wood wood and the second of th	rubber			

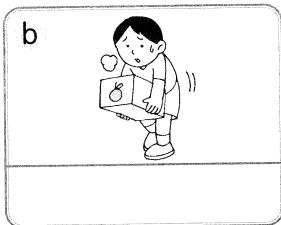


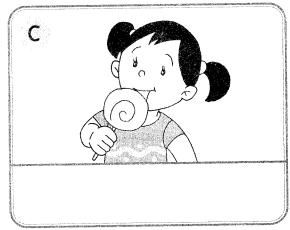
Read and trace the word.

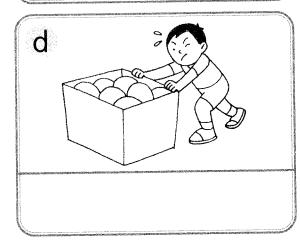
# We need analyte to do things.

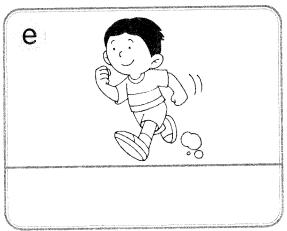
Does each activity below need lots of energy? Write 'Yes' or 'No'.

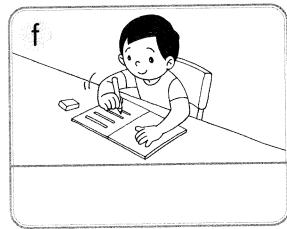








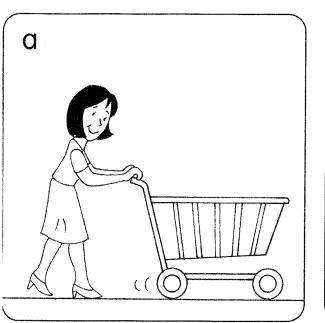


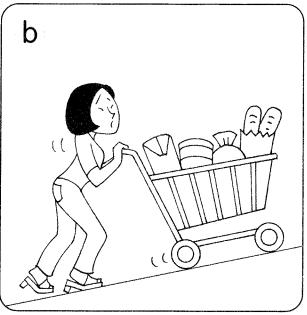




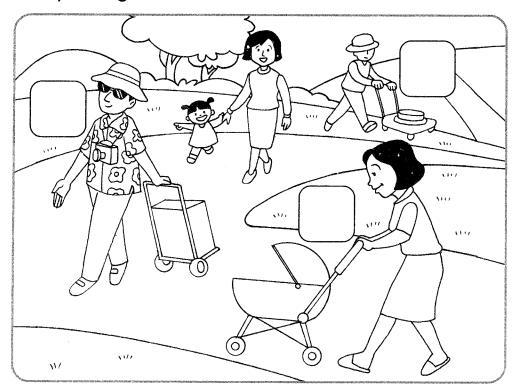
# Push and pull

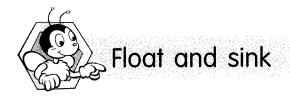
Which trolley is easier to push? Colour.



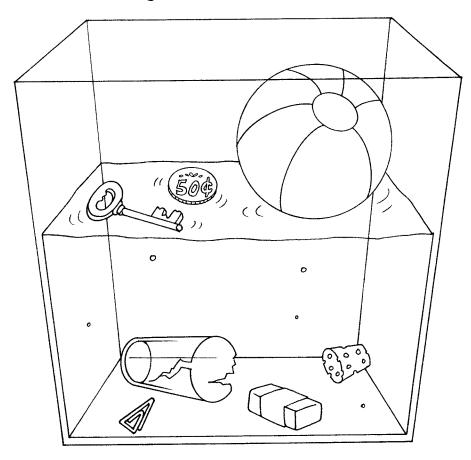


- 2 Who is pulling? Write 'p'.
- 3 Who is pushing? Write 's'.



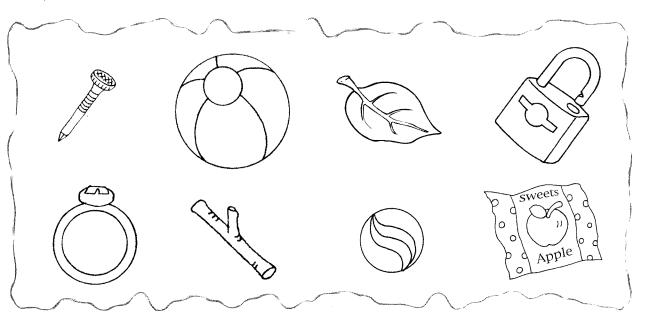


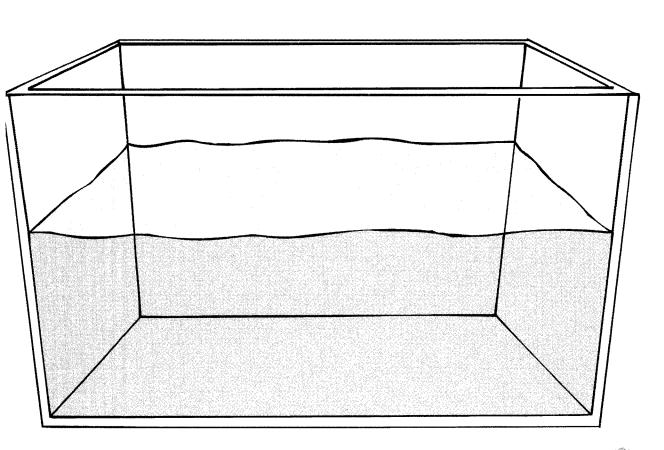
Some things float on water. Others sink in water. Cross out  $(\times)$  three things that are wrong with this picture.



Draw one thing that floats on water.	Draw one thing that sinks in water.

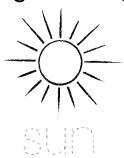
#### Do these things float or sink? Draw them in the tank to show your answers.

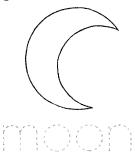




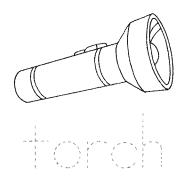


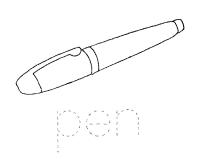
- Read the questions and trace the answers.
- a What gives us light during the day?





b What can we use to give us light at night?

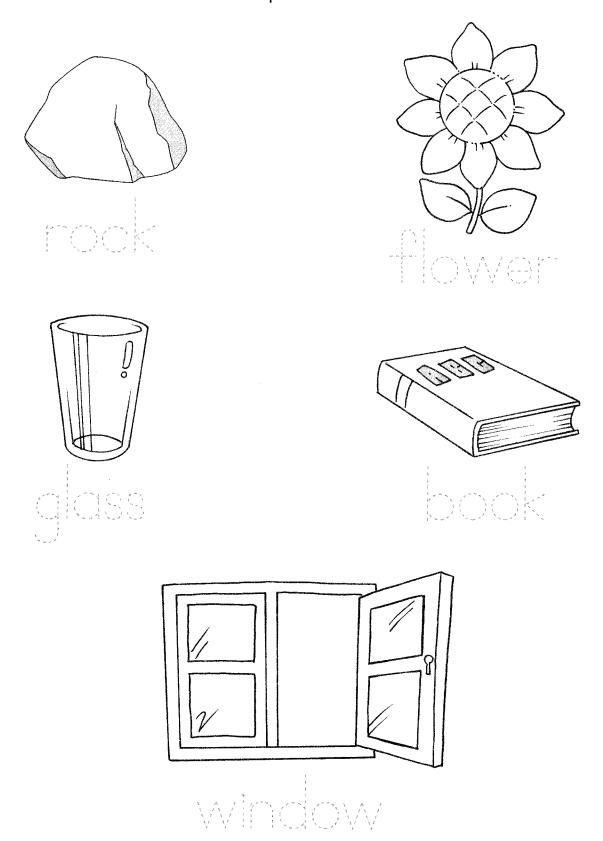




2 Can you draw two other things that give out light?



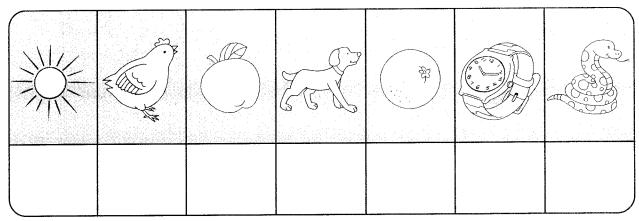
Which things allow light to pass through them? Trace the words and colour the pictures.



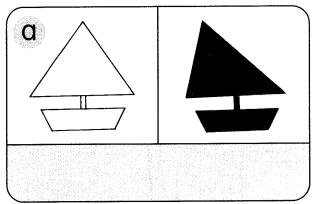


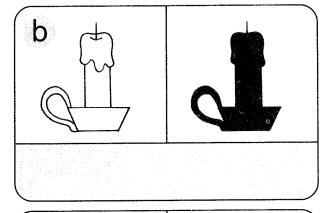
Complete the sentence. Write the first letter of each thing to find the answer.

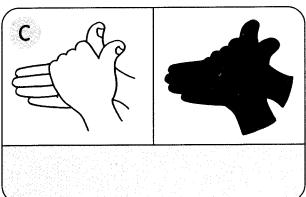
# Things that block light make

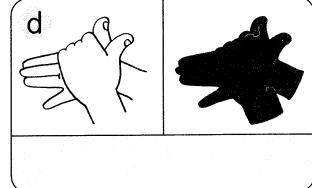


2 Look at each object and its shadow. Do they match? Write 'Yes' or 'No'.

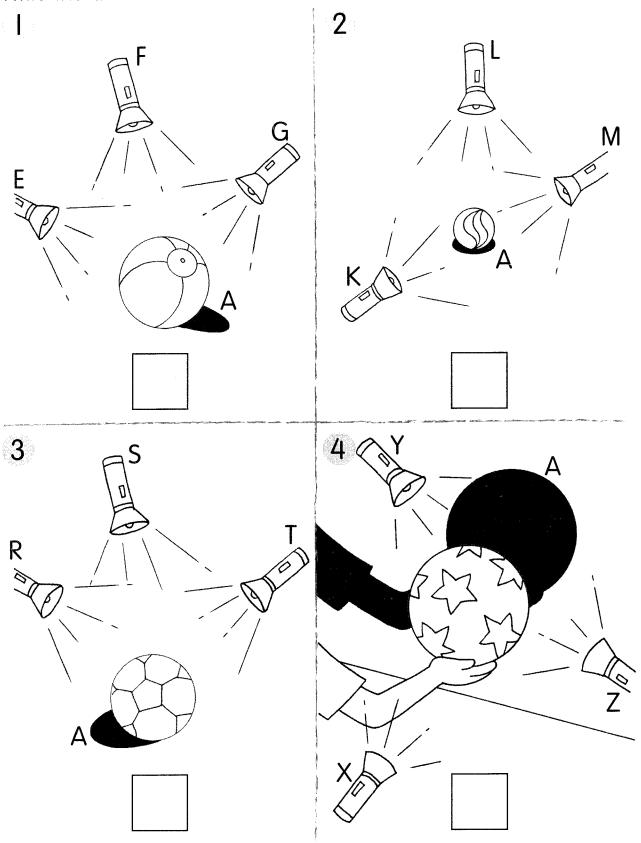




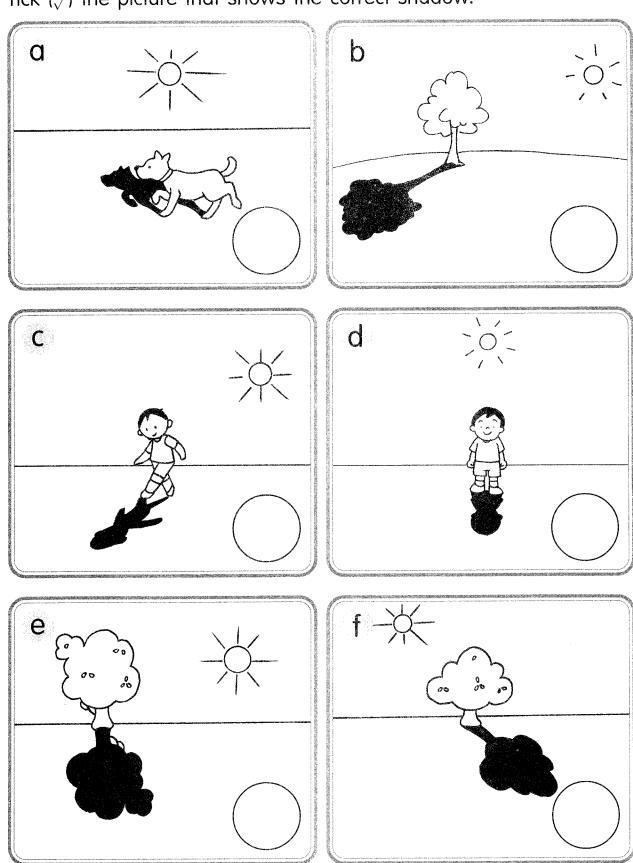




Look at shadow A. Which torch is shining at the ball? Write the answer in the box.



Tick ( $\checkmark$ ) the picture that shows the correct shadow.





# Mirror and image

Answer the questions. Tick the correct answer.

We can see our image in the \_\_\_

mirror

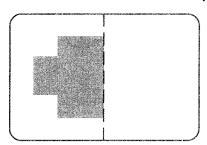
b sunlight



c cup



2 Place a mirror on the dotted line. What is the complete shape you see? Put a tick.



a



b

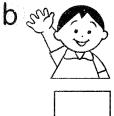


3



Whose image is in the mirror?



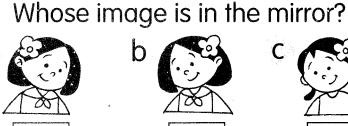




4



a





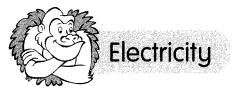


3kill: Learning about images that we see in the mirror.



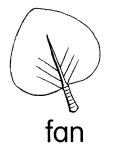
Colour the objects that are attracted to the magnet.

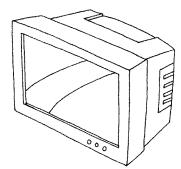
a d h



Which things need electricity to work? Colour them.



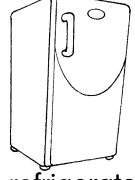




television



hair dryer

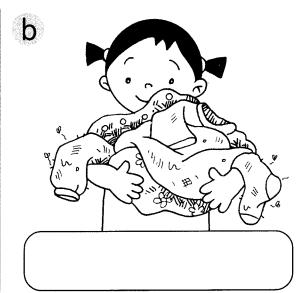


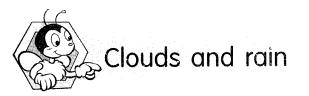
refrigerator

2 What electrical appliances do these girls need? Write the answers in the boxes.

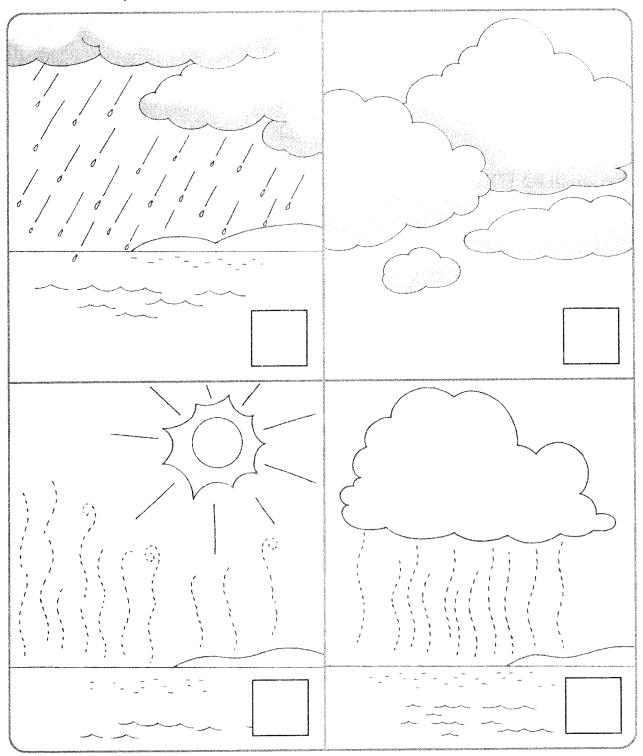




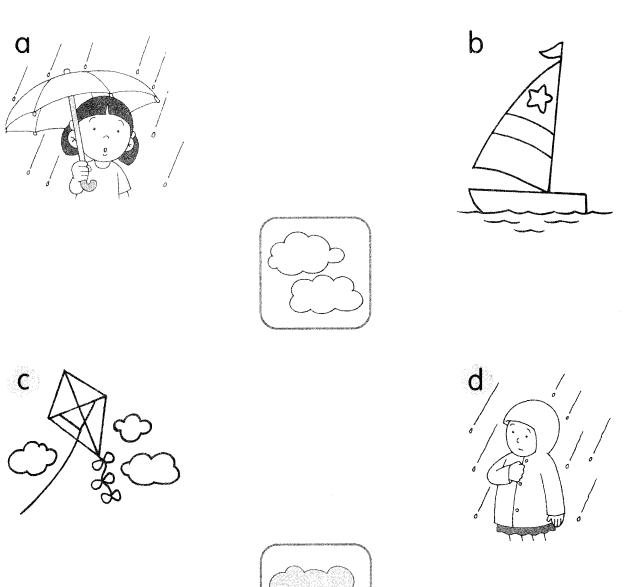


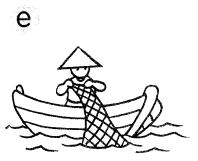


Put the pictures in the correct order to show how rain is formed. Number the pictures from 1 to 4.



Match the clouds to the appropriate pictures.



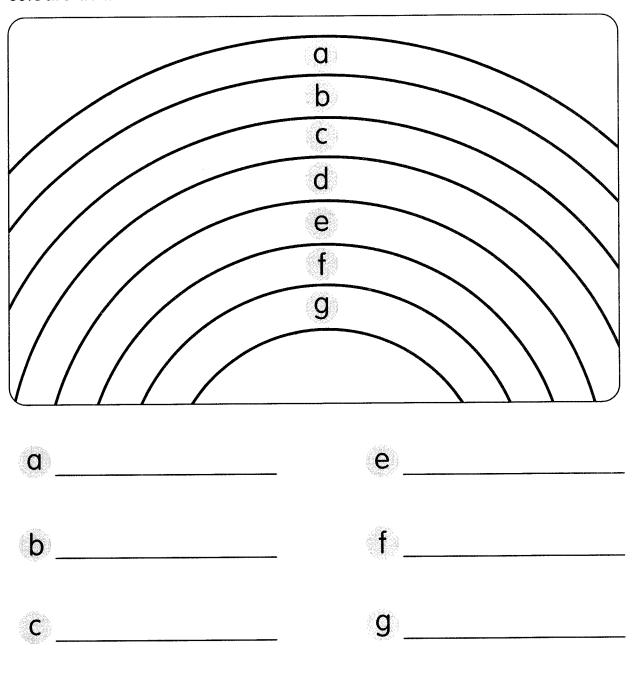






A rainbow has 7 colours.

Colour the rainbow below correctly and fill in the names of the colours in the blanks.





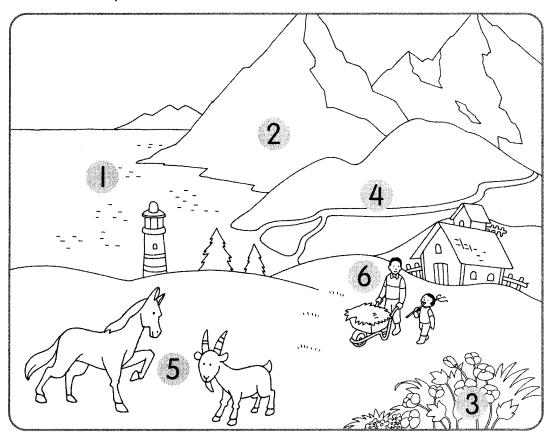
# The Sun and the Moon

Look at each activity. Is it done during the day or at night? Draw  $rac{}{ riangle }$  in the box if it is done during the day and riangle if it is done at night.





Name the things you can see on Earth. Write the correct words next to the numbers. Then, colour the picture below.



1			
10000000	 		

2

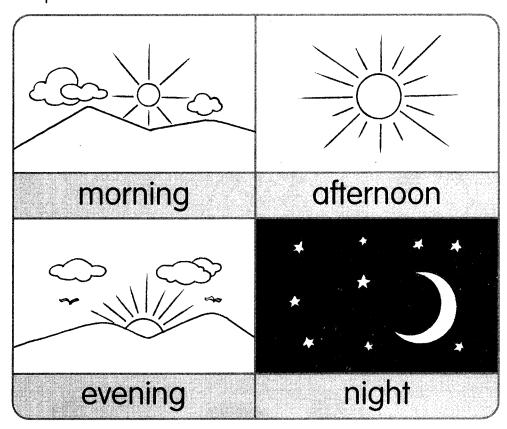
4

6

river

people

mountain sea plants animals Look at the pictures and write the correct answers in the blanks.



- During the day, we can see the \_\_\_\_\_ in the sky.

  (sun moon stars)
- 2 The sun gives us \_\_\_\_\_ and heat. (mountain hills light)
- 3 The sun rises in the \_\_\_\_\_ and sets in the \_\_\_\_.

  (north... south east... west west... east)
- 4 At night, we usually see the \_\_\_\_\_ and \_\_\_ in the sky.

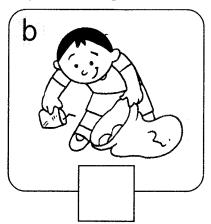
(moon... stars people... plants rain... river)



Read the questions. Tick  $\sqrt{\phantom{a}}$  the correct answers.

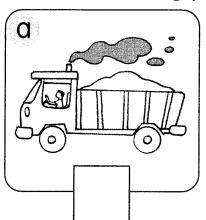
## I. Who is doing the right thing?

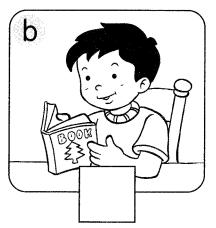


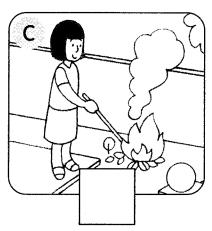




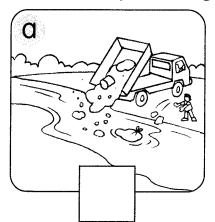
## 2. Which activity pollutes the air?

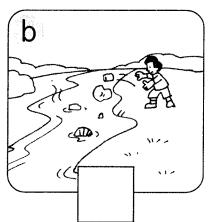






# 3. Who is polluting the river?



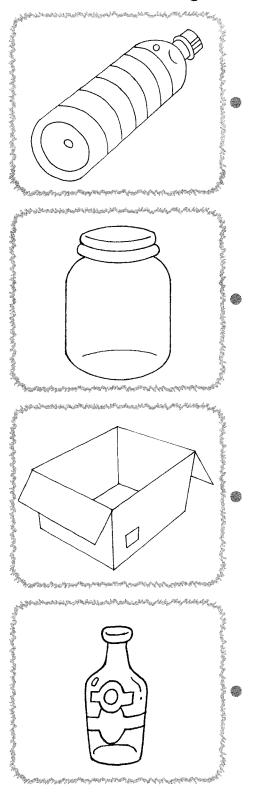


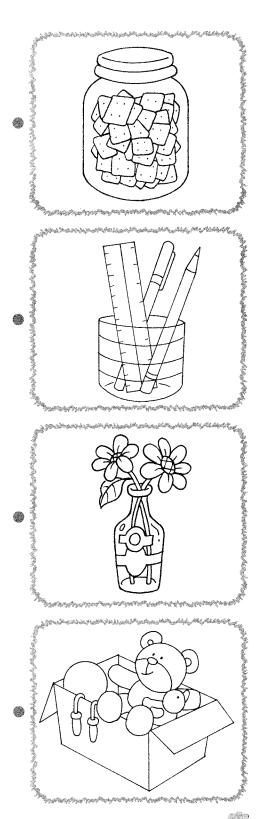




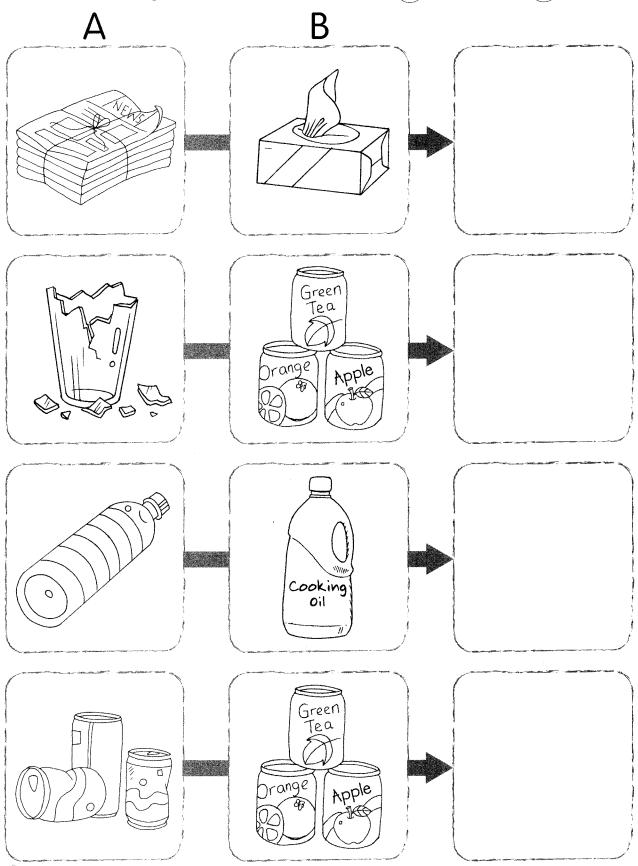
# Recycling and reusing

How can these things be reused? Match.

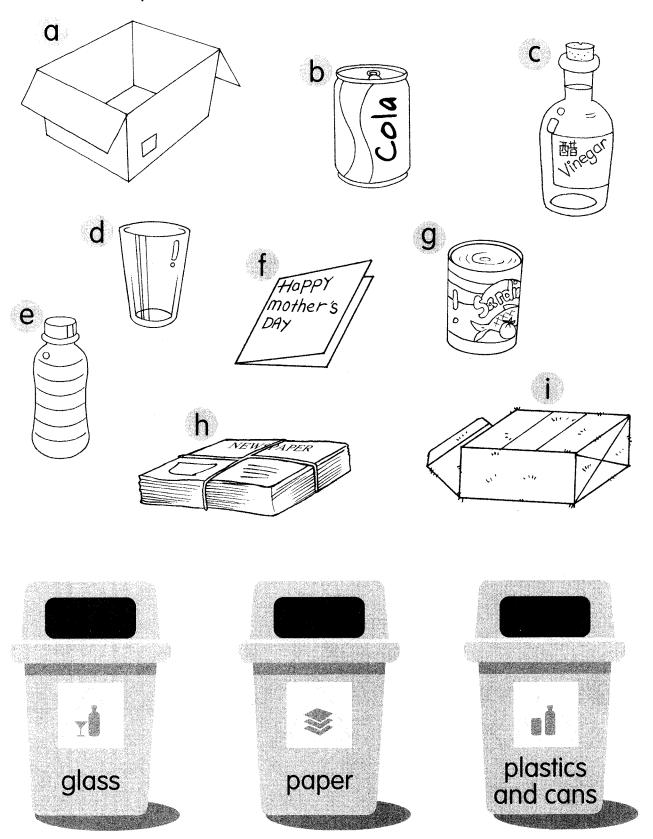


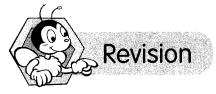


Are items B recycled from items A? Draw : if yes and : if no.



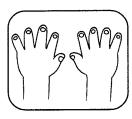
The things below can be recycled. Draw lines to put them into the correct bins.

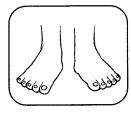




Colour the correct pictures and write the answers in the blanks.

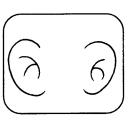
I. I have two to walk.

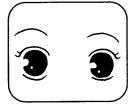




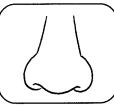
\_\_\_\_\_

2. I have two to hear.



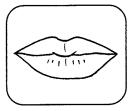


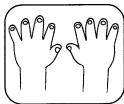
3. My





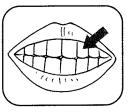
\_\_\_\_ is in my

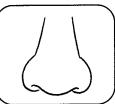




\_\_\_\_•

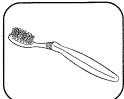
4. I brush my





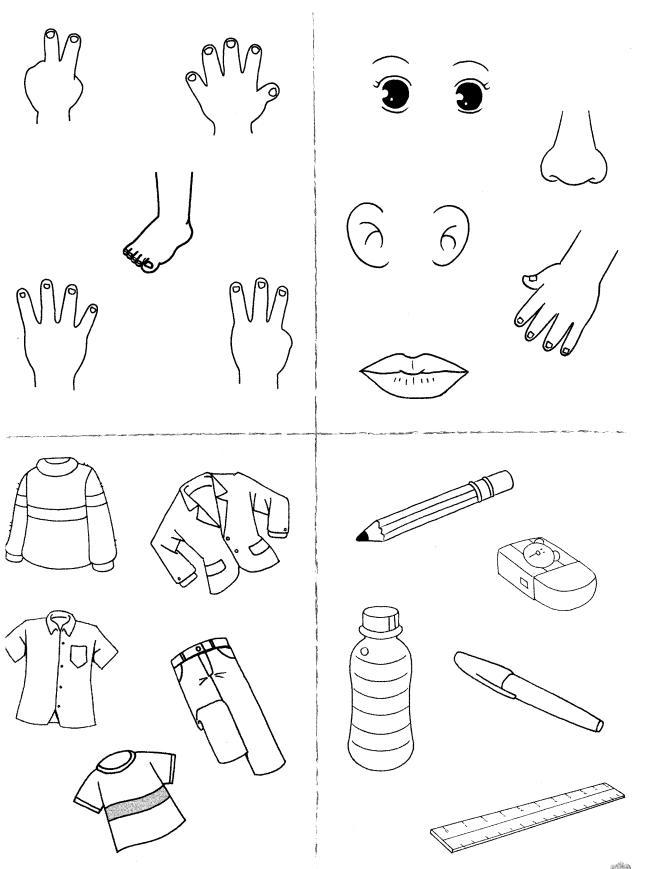
with a



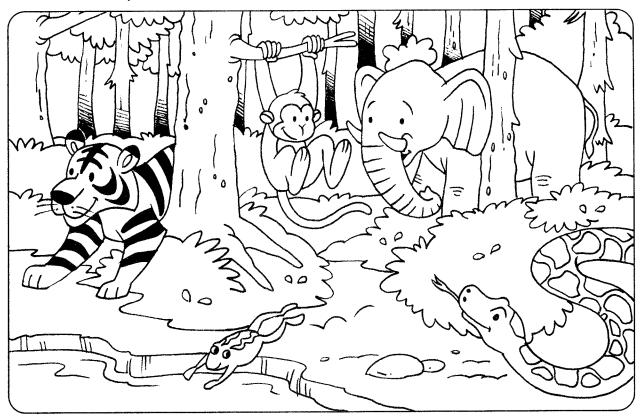


•

Which is the odd one? Cross ( $\times$ ) it out.



Answer the questions.



- I. Which animal glides? Colour it brown.
- 2. Which animal is the heaviest? Colour it grey.
- 3. Which animal croaks? Colour it green.
- 4. Name the animals. The first letter of each animal is given.

Δ			

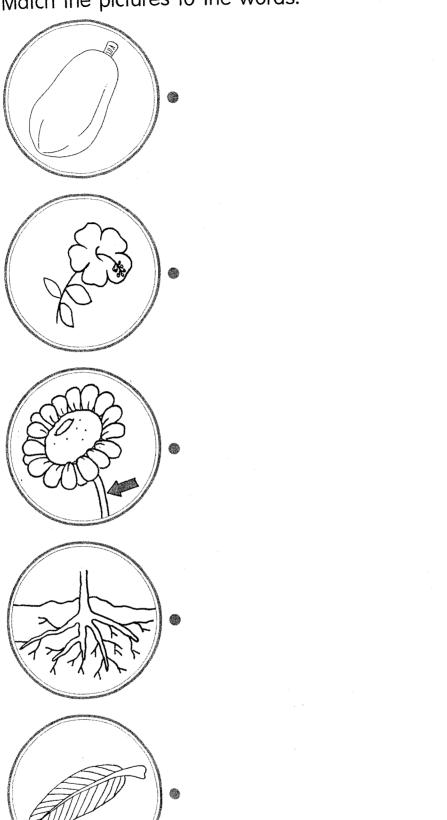
†			
1			

m \_\_\_\_

S \_\_\_\_\_

f \_\_\_\_\_

Match the pictures to the words.



(92)

flower

leaf

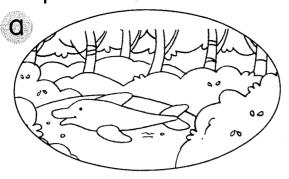
• fruit

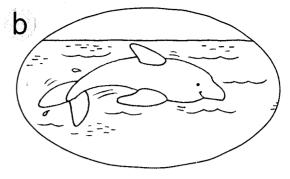
roots

stem

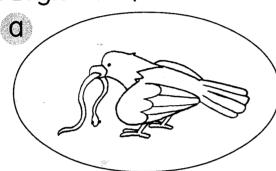
Underline the correct words. Then colour the correct pictures.

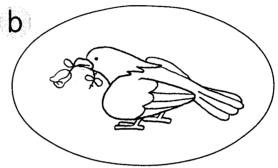
I. Dolphins live in the (forest / sea).



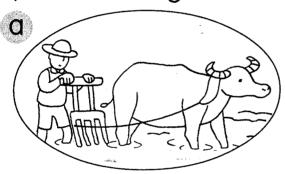


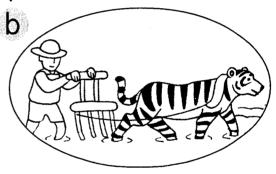
2. Eagles eat (snakes / roses).



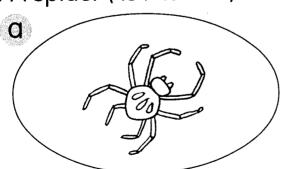


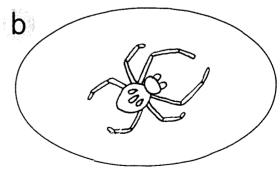
3. (Buffaloes / Tigers ) can help farmers in the field.



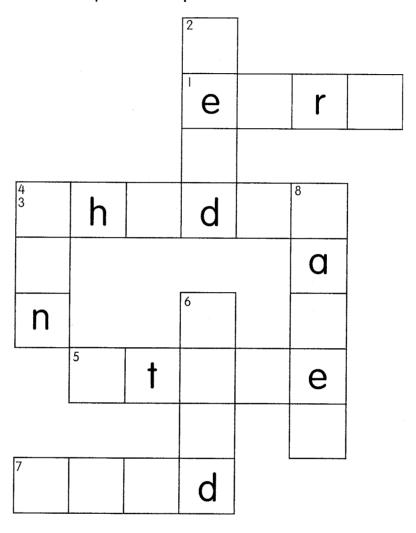


4. A spider ( is / is not ) an insect.





Read the clues and complete the puzzle.



### Clues

### **Across**

- I. ... help us hear.
- 3. A ... is formed when light is blocked.
- 5. ... does not float on water.
- 7. Ice is ...

### Down

- 2. A ... will grow into a plant.
- 4. The ... gives us light.
- 6. The sound of thunder is ...
- 8. Sunlight, air and ... help plants to grow well.

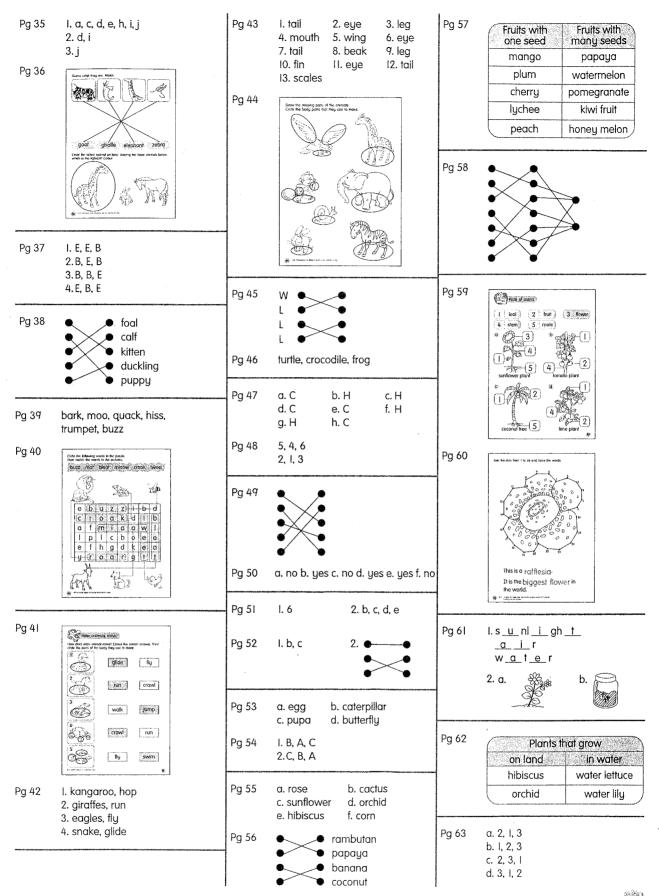
#### **Answers** I. A-orange, B-purple, C-green Pg 24 I head, 2 hands, 2 legs, Pg 15 Pg 3 Sense of Inste 2. red, orange, yellow 10 fingers, 2 feet, 10 toes Pg 25 Ε Pg 4 В Pg 26 Calcur the tood that is good for you. Cross out the load that is not good for you. Pg 16 Pg 5 Parts of my head sour salty bitter Pg 28 Pg 17 Some of louds I use my hands to touch and fee Pg 7 breakfast lunch :13) dinner Pg 29 breakfast- bread, milk, cereal 22, 5, 9, 16, 38 Pg 8 lunch- rice, vegetable, chicken 1, 4, 5, 6 Pg 9 2. eyes Pg 18 tea- muffin, biscuits hair, breakfast, bath, teeth 2. stethoscope Pg 30 Pg 20 1, 2, 4, 6 Pg 10 I. a, c, d, e, g Pg 31 Pg 21 2. lungs 2. g I.(:),(:) Pg II 2. a. L b. L c. S d. S I. a, c, e, g, h, j Pg 32 Pg 22 the load that we est is lince the word said and 2. b, d, f, i 2. a Pg 12 Pg 33 plants 2, 3, 4, 7 animals 1, 5, 6, 8 Pg 13 stomach Pg 34 hungry

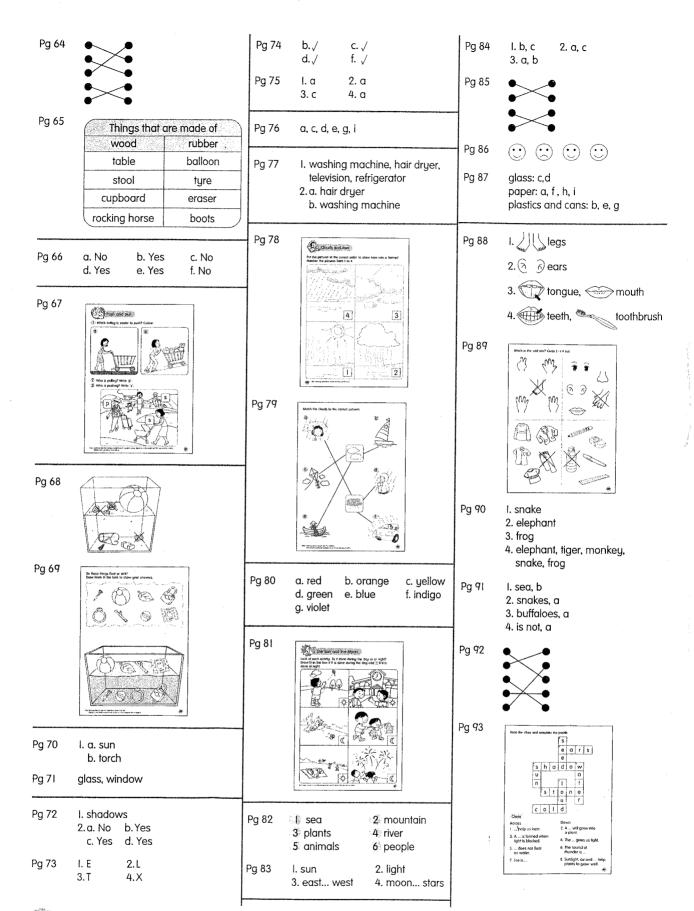
3 14 years old

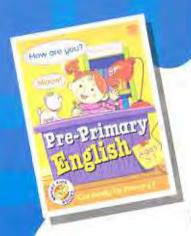
2 6 years old 4 60 years old 1 9 months old

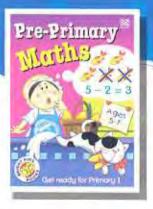
Pg 23

Pg 14











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Printed in Malay: in by Gains Print Stin. Blid.

