















apple

orange

pear

lemon

plum

Find the fruit words. Circle them.

			1						
				0					
		f	у	r	X	d	е	S	
/(b	a	n	а	n	a	b	m	
	t	р	S	n	n	е	t	k	a
	i	р	t	g	g	k	p	C	b
	р	Ì	0	e	e	g	Ì	S	b f
\	р f	(e)	у	f	p	W	U	z	
\		0	C	t	k	е	m	0	
\		S	(I	е	m	0	n	d	
•		р	У	g		r	i	r	
		. (p	е	а	r	е		,
			<u>-</u>			=			

Write sentences.



They're green pears.



They're red apples.



They're yellow bananas.



They're purple plums.



They're yellow lemons.



They're Orange oranges.





They aren't lemons.

Write true sentences.



They aren't apples.

They're pears.



They <u>aren't</u> lemons.

They're oranges.



They <u>aren't</u> oranges.

They're plums.



They <u>aren't</u> pears.

They're <u>bananas</u>.



They <u>aren't</u> plums.

They're <u>apples</u>.



They <u>aren't</u> bananas.

They're <u>lemons</u>.



Listen and read Professor Hoot's puzzles. Write and draw.



They aren't green.

They're yellow.

They aren't bananas.

They're emons.

Draw four in the fruit bowl.

They aren't purple.

They're red.

They aren't plums.

They're apples.

Draw two in the fruit bowl.



Write your own puzzle.

They aren't green. They're red.

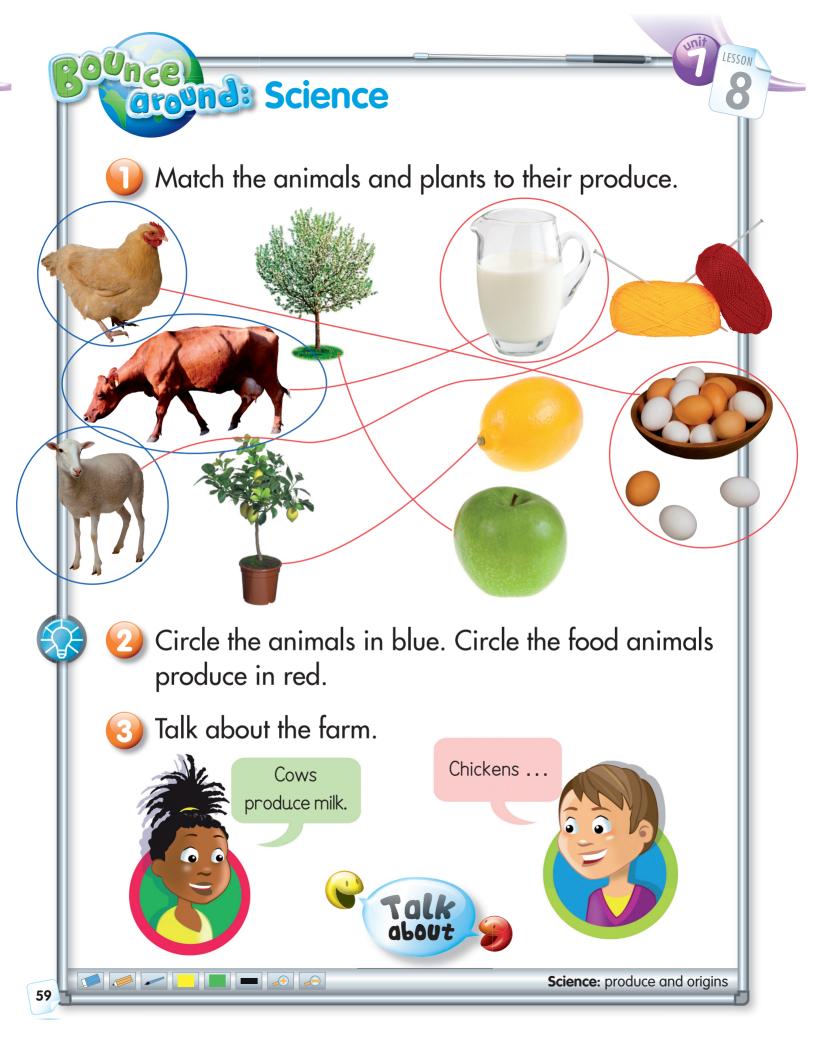
They aren't $P = Q \cap S$. They're $Q \cap P = S$.

Read your puzzle to a friend.

to unit 6 Draw the pictures.

- 1 Draw a crayon on the table.
- 2 Draw a teddy bear in the drawer.
- 3 Draw a ball under the table.







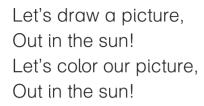


Write the words in exercise 1.





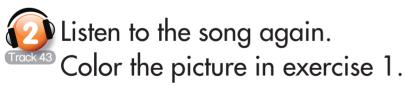
Sing the song: Out in the sun!



Color the butterflies red. Color the trees blue. Color the birds yellow, And the ladubugs, too.

Color the flowers purple, The squirrels orange and white, Let's use lots of color, Our picture is nice and bright!









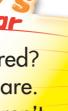
What color are the trees? They're blue.

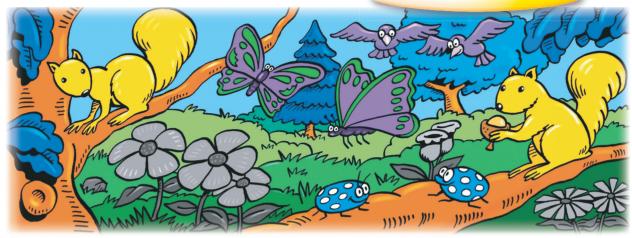
- What color are the flowers? They're purple.
- What color are the birds? They're Ye llow.
- What color are the butterflies? They're red.

Write the questions and the answers.



Are they red?
Yes, they are.
No, they aren't.







Are they Yellow?
Yes, they are.



Are they **blue**?
No, they aren't.



Are they purple? Yes, they are.



Are they **pink**?
No, they aren't.



Are they purple and green?
Yes, they are.

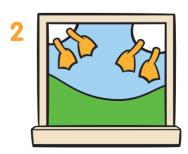


Are they **Green**? No, they aren't.

to unit 7 Look and answer.



What are they?
They're P i g s.



What are they? They're $d\underline{u} \underline{c} \underline{k} \underline{s}$.

Answer the questions and color the pictures.

What are they? They're green butterflies.

LESSON



What are they? They're green butterflies.







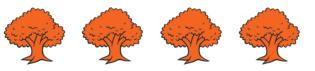
What are they? They're red ladybugs. 2













What are they? They're Orange trees. 3

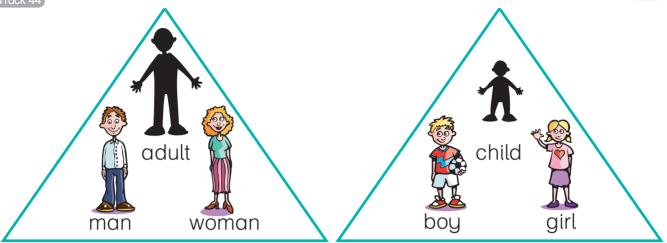


- What are they? They're Yellow ducks.
- Make your own color puzzle. Ask and answer.

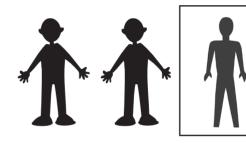






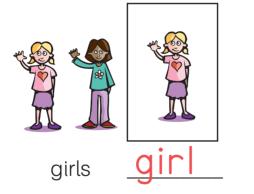


Write the singular words. Draw the pictures.





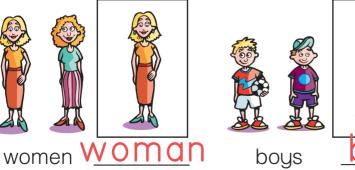
adult











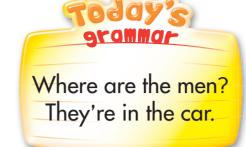




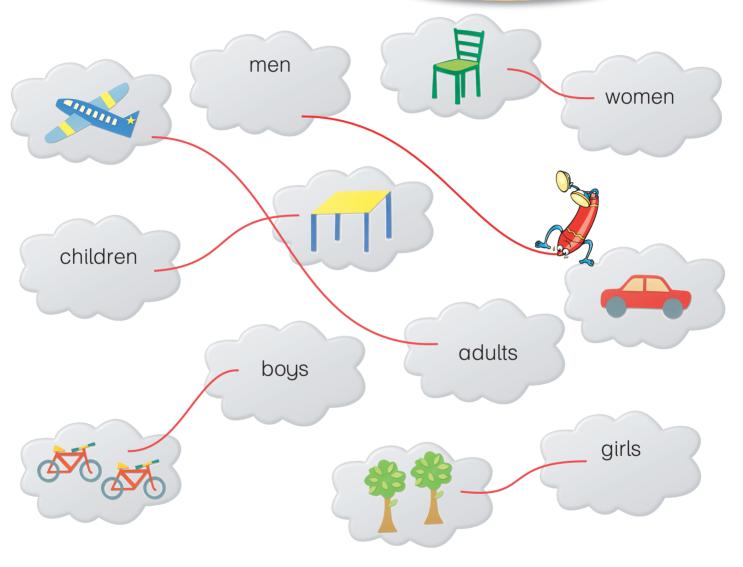


men

Listen and help Kenny
Crayon match the words
to the pictures.



LESSON



- Write the questions.
- 1 Where are the <u>men</u>? They're <u>in the car</u>.
- 2 Where are the **girls**? They're under the trees.
- 3 Where are the **boys**? They're on the bicycles.



Listen and read. Blue bananas!





Danny: Look at the bananas.

Zelda: Are they blue? Bananas

aren't blue. They're yellow.

Danny: Yellow? No, they aren't.



Danny: Look at the pears.

Zelda: Are they purple? Pears

aren't purple. They're green.

Danny: Green? No, they aren't.



Danny: Look at the apples.

Zelda: Are they pink? Apples aren't

pink. They're red.

Danny: Red? No, they aren't.



Danny: Yellow bananas, yummy.

Red apples, yummy! Green pears, delicious!

Zelda: Hey! That's my fruit salad!



Circle the fruit from the story.









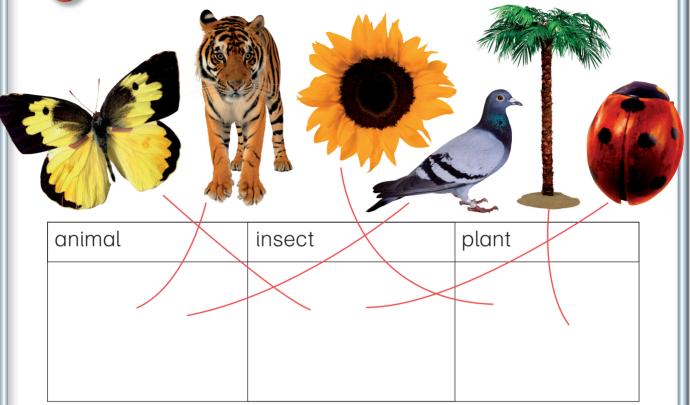




Ground: Science

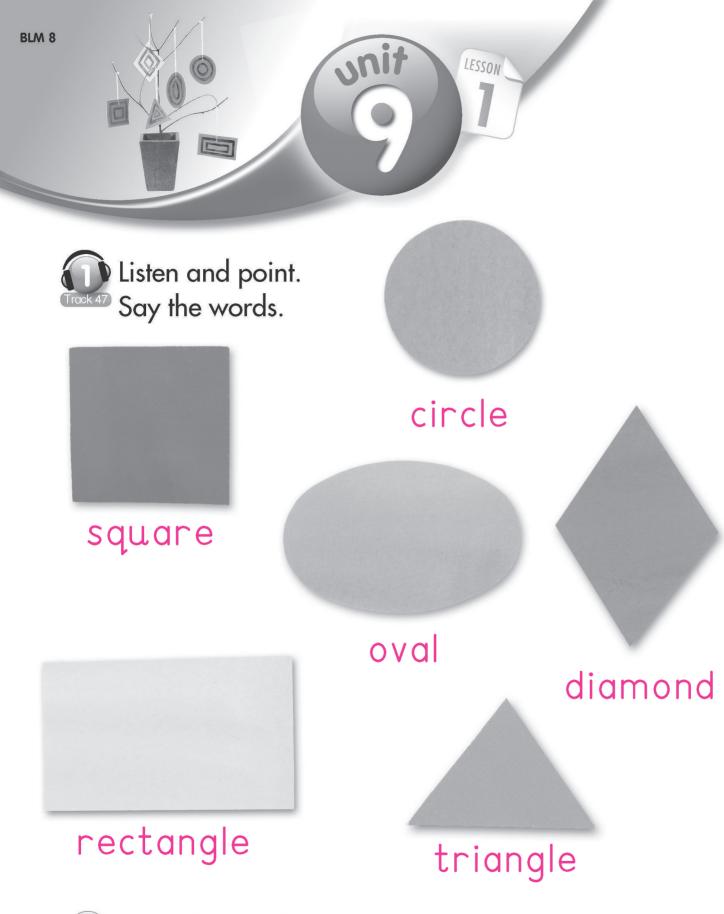


Draw lines to the correct part of the table.



- Add more words to each category. (students' own answers)
 - Talk about the flora and fauna.





Write the words in exercise 1.



Listen and read. Help Billy Beaver draw a picture. Write the sentence.

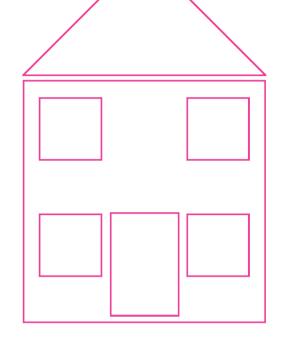


Draw a square.

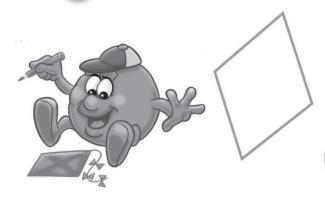
Draw a triangle on the square.

Draw four squares for the windows and a rectangle for the door.

Look! It's a house.



2 Draw pictures of objects you know. (students' own answers)



3 Tell your friends about your pictures.



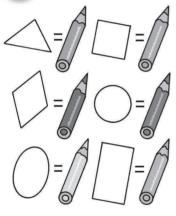
Count the bubbles.
How many are there?
There are 10.



How many bubbles are there? There are ten.



2 Look at the key and color the picture.





- Write the questions and answers.
- 1 How many triangles are there? There <u>are</u> four.
- 2 How many squares are there? There <u>Qre</u> two.
- 3 How many diamonds are there? There <u>is</u> one.
- 4 How many rectangles are there? There <u>is</u> one.
- 5 How many circles are there? There <u>are</u> four.
- 6 How many ovals are there? There <u>is</u> one.

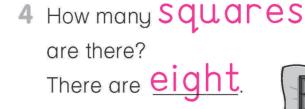


Count the shapes. Write the numbers. Write the questions.



How many diamonds

are there? There are <u>SIX</u>





2 How many circles

are there?

There are <u>ten</u>.



5 How many triangles are there?

There are <u>five</u>



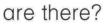
3 How many rectangles

are there?

There are **Seven**



6 How many OVals



There are three.



to Unit 8 Write the plural words.

- trees tree
- child
- children

- man
- m<u>e</u>n
- girl
- girl<u>s</u>

- flower flowers
- woman
- women





11 12 13 14 15 eleven twelve thirteen fourteen fifteen

16 17 18 19 20 sixteen seventeen eighteen nineteen twenty

2 Do the math problems and write the numbers.

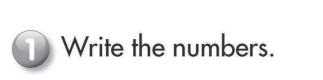
$$2 9 7 -3 7 = Si \times 7$$

4 12
$$-5$$
 $=$ Se Ve N

Listen and check your answers.

Make your own math problem. (students' own answers)

+ =





$$7 + 13 = twen \underline{t} \underline{y}$$

3
$$4 + 9 = thirten$$

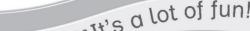
8 9
$$+$$
 7 = six teen

9
$$3 + 15 = eighteen$$

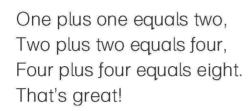
10
$$9 + 9 = eigh_{\underline{t} \underline{e} \underline{e} \underline{n}}$$

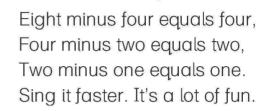




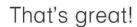


Sing the song: It's a lot of fun!









$$8 - 4 = 4$$

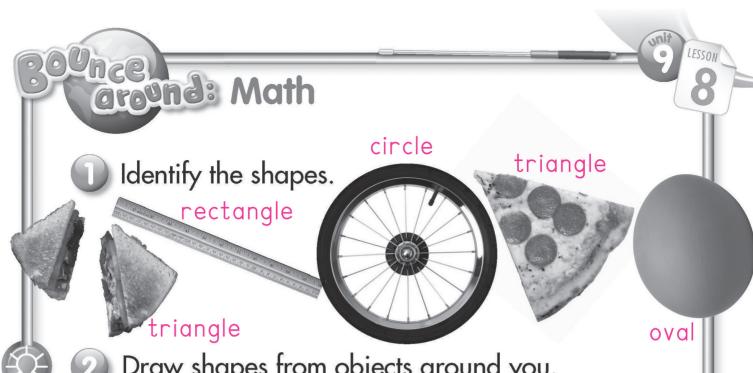
$$4 - 2 = 2$$







Sing it faster. It's a lot of fun!



2 Draw shapes from objects around you.

(students' own answers)

3 Talk about shapes around you.

A wheel is a circle.



Math: identifying shapes

