







Contents

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2 pp. 8–11	Buy! Buy! Buy!	Advertising: advertising, brand, billboard, company, customer, department store, movie fans, movie release, product, window display Expressions of frequency: every day, once a month, three times a week, twice a year	How often do you read a magazine? I read a magazine every week. How often does Eva go to a movie release? She goes to a movie release once a month.	Social Science: advertising Advertising around the world: interesting and unusual ways to advertise products	Buy! Buy! Buy! video Before You Watch: company. customer, department store. movie fans Watch: iconic, interactive, LED billboards, lit up, mirror, promote take selfies
3 pp. 12–15	School Food	Food: candy. carrots. chocolate, chicken, pasta, potato chips, rice, salad, soda	What would Bill like? He'd like chicken and pasta. What would you like for breakfast? I'd like some eggs. What would he like for lunch? He'd like some soup. What would the children like for dinner? They'd like some pasta.	Science: healthy eating School food around the world: interesting and unusual types of school food	School Food video Before You Watch: healthy meal junk food, packed lunch, warm dish, breakfast, dinner, lunch, drinks, grains, meats, snacks, vegetables Watch: cuisine, performance
4 pp. 16–19	How Do You Feel	Health problems: allergy, cough, fur, headache, peanuts, pollen, runny nose	Do you have any allergies? I suffer from hayfever. What's the matter with Sally? What should she do? She's allergic to tomatoes. She should eat lettuce.	Science: health problems Allergies around the world: different and unusual types of remedies for allergies	How Do You Feel? video Before You Watch: develop a cure, search for a treatment, suffer from hayfever Watch: bubbles, constantly, remedy, successful, to be allergic to, to come up with, uncomfortable
5 pp. 20–23	Weird and Wonderful Animals	Parts of an animal: claws, ears, fin, fingers, neck, skin, teeth, throat	What has sharp claws? A gliding lizard has sharp claws. It lives in the forest. It has scaly skin.	Science: animals Weird and wonderful animals around the world: different and unusual animals	Weird and Wonderful Animals video Before You Watch: big, cute, fierce, long, red, scaly, sharp, strange, thin, tiny, bird, fish, primate, reptile Watch: ancient legends, archer fish, aye-aye, breathe fire, drago frigate birds, gliding lizard, to glide, to stretch
6 pp. 24-27	Low-tech Life	Past and present objects: electric lights, gadgets, horse and buggy, loom, oil lamp, oven, phone, tracking device	Did people have the Internet in the 1900s? No. they didn't. But they did have phones. Did people have phones in the 1850s? Yes. they did.	Math and History: numbers and dates Low-tech life around the world: exploring different types of low-tech living past and present	Low-tech Life video Before You Watch: apps, cell phone, laptop, the Internet Watch: fire, iron, lamps, made o of, pots, reject, rubber, stay the same, wheels, The Maasai
7 pp. 28-31	Global Festivals	Festivals: balloon ride. colored powder, couple, environment, music, planet Earth, tomato fight	When are you going to give a card? I'm going to give a card in February!	Geography: world festivals Global festivals around the world: interesting and unusual festival celebrations	Global Festivals video Before You Watch: celebrate, participants Watch: appreciate, take care of, take for granted, treasure, Holi festival, La Tomatina, India, Spa
8 pp. 32-35	What's Your Hobby?	Hobbies: bell, dolls, locket, matchsticks, models, royal objects, sculptures	Lea has an old coin collection. Her coin collection is older than Max's. But Jasper has the oldest coin collection	History: hobbies from the past Hobbies around the world: interesting and unusual hobbies	What's Your Hobby? video Before You Watch: collecting things/a collection, hobbies, met detecting Watch: golden locket, Singapore Dollars, US Dollars, value, worth England
9	Skills and Talents	Skills and talents: bake a cake, ballet dance, learn a subject, play chess, play snooker, sing, speak a new language	What would Mia like to learn? She'd like to learn how to ballet dance. Do you know how to play snooker? Yes, I do. What do they think of rock music? They think rock music is a lot of fun.	Life Science: learning and developing new skills Skills and talents around the world: interesting and unusual skills and talents	Skills and Talents video Before You Watch: graduate fro college, have an online video ca win a scholarship Watch: advanced studies, advocate children's rights, personal information, nominate skill, smartest

Twins

Before You Watch

I will learn about families with many siblings.



Listen, number, and say.



















Choose a word from 1. Write.

- A boy who has the same parents as you. _____
- Two people who look exactly the same.
- Your mother and father.
- Six people born at the same time. d
- A girl who has the same parents as you. _____
- Two people born at the same time. f
- Three people born at the same time. _____
- Five people born at the same time.

Listen, look, and say.





personality



jolly



serious

Think of a brother, a sister, or another family member. Are you similar or different? Tell a partner. Complete.

Things that are similar

Things that are different

Now think of a friend. How are you similar? How are you different? Tell a partner.





6 ⋈ Watch. Check (√) what you hear or see.

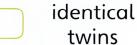


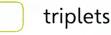














sextup	lets



Watch again. Write True or False.

- 24 twins attend a school in Honduras.
- Sometimes twins swap and sit exams for each other.
- Twin Month is celebrated in Beijing. ____
- All of the sextuplets are from one multiple birth.



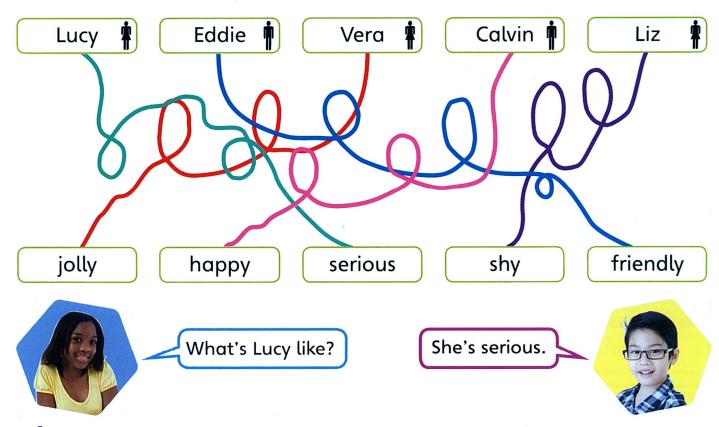
Read and circle. Then listen and check.



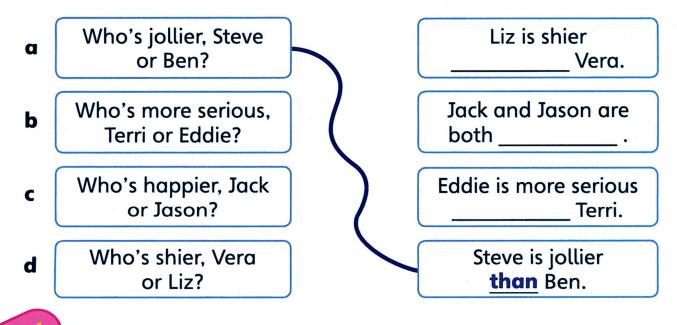
Everyone in your class is different. Everyone has different schools / families, physical features, and personalities. But sometimes, there are exceptions. If you have a pair of twins / teachers

in your class, they will share the same home, parents / cats, and birthday ... and if there are identical twins, they will look the same / different, too!

Follow the lines. Ask and answer with a partner.



Write and match. Then listen and check.



What are you like? What are your classmates like?

Buy! Buy! Buy!

Before You Watch

I will learn about advertising.



Listen, number, and say.

















Choose a word from 1. Write.

- A window in a store showing products for sale. _____
- The name of a product.
- Something that is made to be sold.
- A new movie to watch at the movie theater.
- An advertisement shown on television.
- f A large sign used for advertising.
- Advertising to tell people about a product.

Listen, look, and say.







department store



customer



movie fans

How often do you do these things? Can you remember any advertisements in these places? Complete with a partner.



How often do you	Names of advertisements
take the bus?	<u> </u>
watch TV?	
read a magazine?	
go online?	
visit a store?	

What TV commercials do you like? Why? Tell a partner.



6 🚾 Watch. Check (✓) what you hear or see.

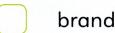












companies



customers



▶(v2) Watch again. Answer the questions.

- Is it expensive to advertise on the LED billboards?
- In New York, how do they attract customers in the winter?
- Which movie did the film company want to promote?
- Do the fans like *The Simpsons* store?
- Why does the London store play music to its customers?



Read and circle. Then listen and check.

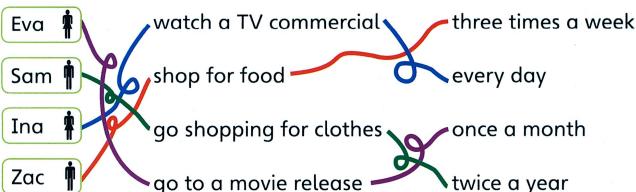
Companies pay a lot of time / money to have their advertisements / movie releases lit up around big cities. The windows / billboards are often iconic. It's easy / expensive for companies to advertise here. In New York, they use window



displays to attract customers in the winter. There's an actress in this shop window / TV commercial. And this window has an interactive display / mirror for people to take selfies.

After You Watch







How often does Eva go to a movie release?

She goes to a movie release once a month.



Where can you see these advertisements? Circle.

- 1 Girls' sandals, half price today!
- 2 Buy your tickets to see *Ice Age* here!
- 3 Visit our amazing new art exhibition!
- 4 All jump ropes, only \$2!

- **a** bookstore
- **b** toy store
- **c** shoe store
- a movie theater
- **b** clothes store
- c the dentist
- a swimming pool
- **b** museum
- **c** clothes store
- **a** movie theater
- **b** toy store
- c shoe store



Think of a TV commercial or an advertisement you dislike. Why don't you like it? Tell your classmates.



School Food

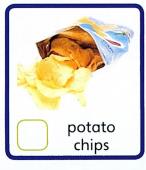
Before You Watch

I will learn about different foods at school.



Listen, number, and say.















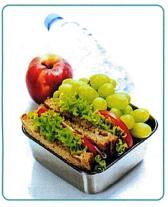




Complete the table. Categorize the foods from 1.

meats	vegetables	drinks	grains	snacks
			A. M. Company	

Listen, look, and say.







warm dish

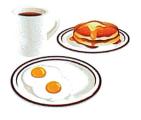


healthy meal



junk food

What food do you have in your country? Talk to a partner. Write.



breakfast

lunch





dinner

snacks



What food can you eat in your school? Do you like it? Tell a partner.



Watch. What do you hear or see? Number the pictures in order, 1 to 4.









junk food



packed lunches



warm dish



Watch again. Write True or False.

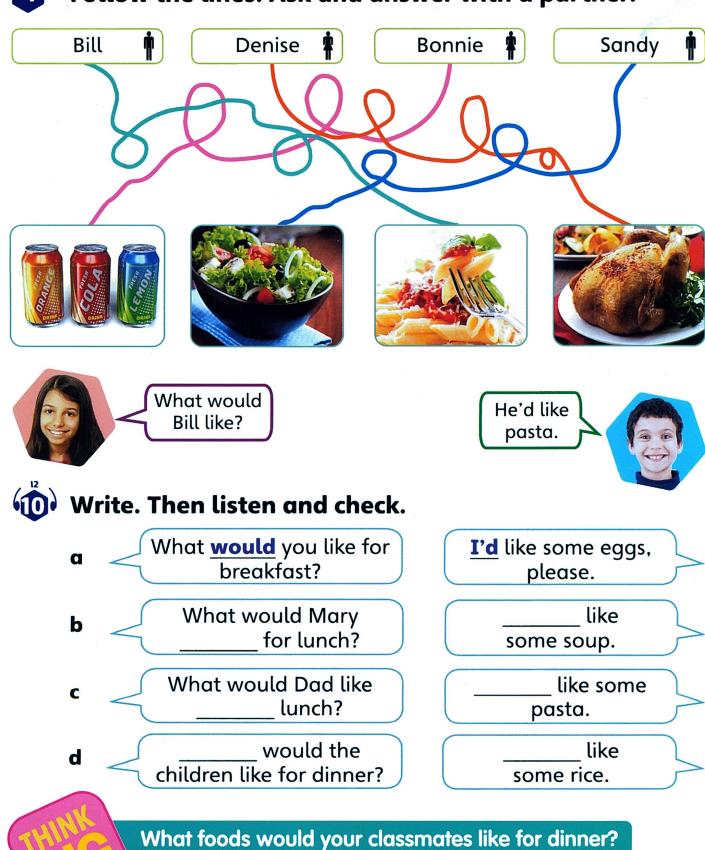
- **a** Some schools serve breakfast and lunch.
- **b** Chinese students get pasta with their warm dish.
- **c** Jamie Oliver is a famous soccer player. _____
- **d** Healthy food helps performance in class.

Read and circle. Then listen and check.

packed lunches from home.
But they have to remember not to pack any junk food.
They can't bring salad / candy, carrots / potato chips, sodas, or chocolate. Of course, we like our food to be horrible / tasty as well as healthy.



Follow the lines. Ask and answer with a partner.



Make a chart.

4

How Do You Feel?

Before You Watch

I will learn about allergies and their remedies.



Listen, number, and say.

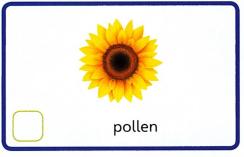














Read and complete.

fur pollen headache cough allergy

a Judy has a terrible pain in her head. She has a ______.

b Max has an ______ to tomatoes. He can't eat pizza or tomato salad.

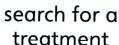
c Jane has a cold and an awful _____.

d The _____ from these flowers is making me sneeze!

e I'm allergic to some animals' _____, particularly cats.

Listen, look, and say.



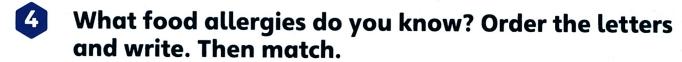




develop a cure



suffer from hay fever



mkli a

b tnus



gseg



atomotse



ihfs



Do you have any allergies? Tell a partner.

I suffer from Hay fever. It gives me a runny nose.



6 ► Watch. What do you hear or see? Number the pictures, 1 to 4.











▶ ₩ Watch again. Write True or False.

- Bhavna is allergic to milk.
- Lena suffers from pollen allergy. _____
- Garret is allergic to peanuts.
- Many children are allergic to peanuts. _____
- Doctors can't find a cure for some allergies.
- Lena now eats a few peanuts every day. _____

Read and choose. Then listen and check.

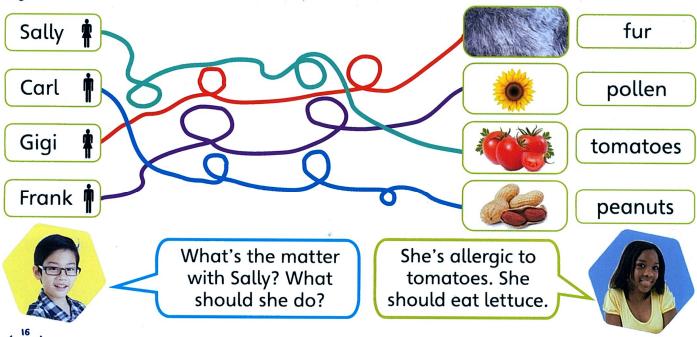
Scientists are always looking for allergies / treatments. In the 1980s, a British / headache inventor thought of bubbles to protect hay fever sufferers from pollen / fur. However,



the bubbles were very uncomfortable, so the remedy was / wasn't very successful. Today, scientists are developing real solutions and even a symptom / cure for some allergies.

After You Watch

Follow the lines. Ask and answer with a partner.



Read, choose, and write. Then listen and check.

Hay Fever: The Facts

Hay fever is ¹ an allergic reaction with symptoms similar ²
a cold. It makes you feel horrible because you have a ³
nose and itchy eyes. The main cause of hay fever is pollen,
⁴ other causes can be cigarette smoke or strong perfume.
What can you do about hay fever? Firstly, you ⁵ speak to
your doctor to find the best remedy for you. You may need to take
⁶ medicine or even have an allergy test.

- 1 a /(an) / any
- 2 from / with / to
- 3 sneeze / runny / cold
- **4** but / well / never
- 5 shouldn't / should / can't
- 6 any / some / an



What should people do who have allergies? What should other people do to help? Tell your classmates.



Weird and Wonderful Animals

Before You Watch

I will learn about unusual animals.

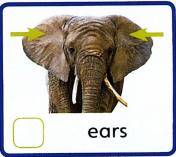


Listen, number, and say.

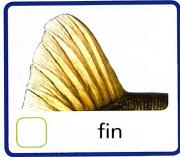








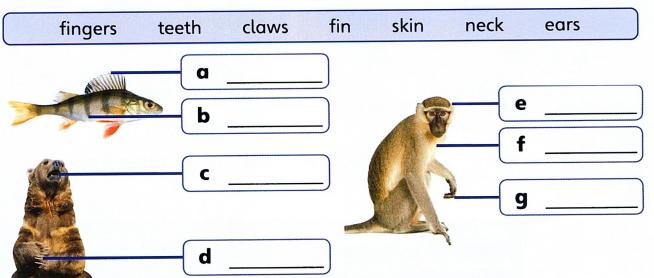








2 Label the pictures. Use the words from the box.



Look, read, and choose. Then listen and check.





4 big / red ears



5 red / long throat



6 scaly / tiny fins



fingers

7 sharp / tiny teeth



8 scaly / long neck



Listen, look, and say.



cute



strange



fierce



primates	fish	reptiles	birds
	TOTAL PHYROLIC PROPERTY OF THE PARTY OF THE		

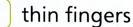
What famous animals are there in your country? Tell a partner.



▶√5 Watch. What do you hear or see? Number the pictures in order 1 to 4.







sharp

teeth



sharp teeth



big ears



scaly skin



8 🔀 Watch again. Write True or False.

- The aye-aye is a primate with long fingers. _____
- Frigate birds have sharp claws. _____ b
- Archer fish live in the Amazon.
- The gliding lizard has sharp teeth.
- The gliding lizard is a type of dragon. _____

fly

Indonesia



Read and write. Then listen and check.

lizard

There's a reptile	that is ver	у
It has	_ claws and	d scaly skin. Its
skin stretches to	form	and it
has sharp	But i	t isn't a dragon,
and it doesn't bi	reathe fire!	It's a gliding
lizard, and it live	es in	It can't
but it	can glide	from tree to

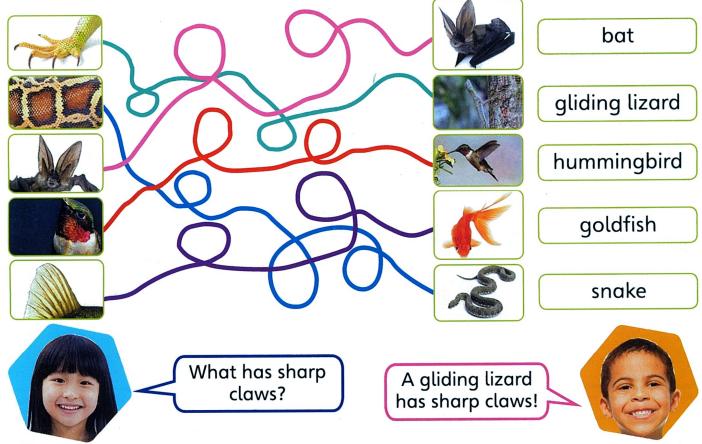


wings

strange

tree. And it only eats insects. Perhaps it was this little that inspired ancient legends of fierce dragons!

10 Follow the lines. Ask and answer with a partner.



Write a description of two of these animals. Use the words in the box to help you.

sharp claws scaly skin thin fingers big ears a red neck sharp teeth a long throat







a The _____ has ____ and ____.

It

b The _____ has ____ and _____.

It _____



What's your favorite unusual wild animal? Can you describe it?

Low-tech Life

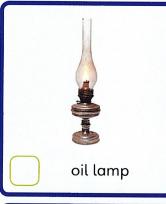
Before You Watch



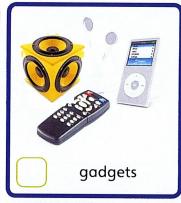
I will learn about old technologies.



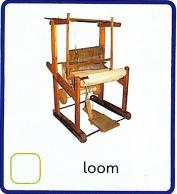
Listen, number, and say.

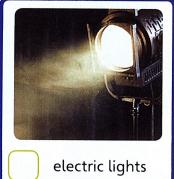
















Choose a word from 1. Write.

- a A gadget which helps you to find something. ____
- **b** A light made from burning fuel. _____
- c A type of transport.
- **d** A machine used for cooking.
- e A machine used for making cloth. _____
- A device for talking to other people.

Listen, look, and say.









the Internet

apps

laptop

cell phone

How did people use to live? Talk with a partner. Complete.



There were no washing machines, so people used to

There was no TV, so people used to

There were no cars, so people used to

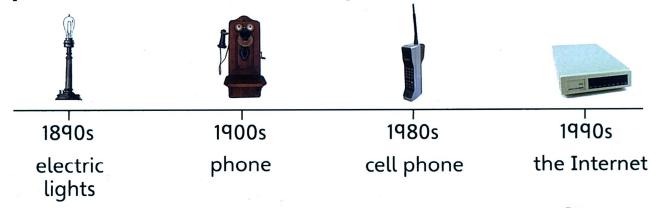
There were no cell phones, so people used to

There were no electric lights, so people used to

What old technology do your grandparents still have? Ask and answer with a partner.

Number the	/hat do you hea e items in order		
the Inter	net apps		cell phone
oil lamps	a horse	and a buggy	looms
watch ag	gain. Complete.		
old	technology	nev	w technology
		cell phor	ne
		_ electric l	ight
		_ modern	car
		_ modern	oven
machines in factorie			
		_ machine	s in factories
Read and co	omplete. Then li		
Read and co	omplete. Then li	isten and c	
oven The buggy. The fir	car machine began as a horest motor cars need	isten and controls se and a ed a little	heck.
oven The buggy. The fir help to get sto	car machine	isten and controls of the search and a little	heck.
oven The buggy. The fir help to get sto	car machine car machine began as a hor rst motor cars need arted. They had	isten and controls see and a ed a little wheels	heck.
oven The buggy. The fir help to get sto lamps for hea were made or	car machine car machine car began as a hor rst motor cars need arted. They had adlights, and their v	isten and controls of the search of the sear	heck.
oven The buggy. The fir help to get sto lamps for hea were made ou than rubber. E	car machine car machine rst motor cars need arted. They had adlights, and their v	isten and composes oil see and a matte oil wheels oil n, rather maye	heck. technologies
oven The buggy. The fire help to get stood lamps for head were made out than rubber. Estayed the said	car machine car machine car began as a hor rst motor cars need arted. They had adlights, and their v ut of the metal, iron	isten and composes oil se and a matte of the composes of the	heck. technologies ousands, of years.
oven The buggy. The fire help to get stop to get stop to get stop to get stop them and the same than rubber. It is tayed the same the Maasai p	car machine car machine st motor cars need arted. They had adlights, and their v ut of the metal, iron But some me over hundreds,	isten and cos oil se and a ed a little wheels n, rather have and even the	heck. technologies technologies ousands, of years. with pots on a fire,

Look at objects people used at different times in the past. Ask and answer with a partner.





Did people have the Internet in the 1900s?

No, they didn't. But they did have phones.



Write a verb from the box in the correct form.
Then listen and check.

	listen use use listen have do use travel
a	Did people <u>have</u> tracking devices 30 years ago? No, they But they did have maps.
b	Did your grandmother to music on an MP3 player as a child? No, she didn't. No one had that gadget then! They to the radio.
C ,	Did office workers No, they didn't. They computers 50 years ago? typewriters.
d	Before cars, how did people use to by horse and buggy. to work?
-1	

What technology could you not live without? Why? What new technology can you imagine in the future?



Global Festivals

Before You Watch

I will learn about different festivals and special days.



Listen, number, and say.

















What could you do on these special days? Write expressions using verbs from the box and words from 1.

protect throw dance take look after







Earth Day

a _____

Festivals

C

Valentine's Day

e _____



celebrate

participants

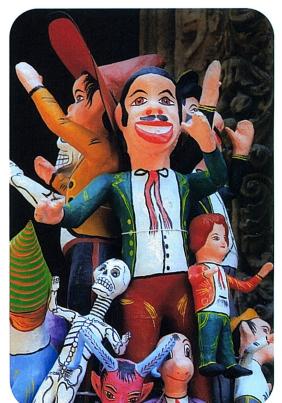




What festivals do you know? Talk with a partner. Complete.

local festivals

global festivals



How can you celebrate Earth Day? Tell a partner.

6 Watch. What do you hear or see? Number the pictures in order 1 to 4.











O	V7)	Watch	again.	Write	True	or	False.
---	-----	-------	--------	-------	------	----	--------

- **a** La Tomatina is a festival from Spain. _____
- **b** During La Tomatina, people throw colored powder. _____
- **c** Holi festival is celebrated in summer.
- **d** In India, the festival participants dance to music. _____
- e Valentine's Day is celebrated all over the world. _____

Read and complete. Then listen and check.

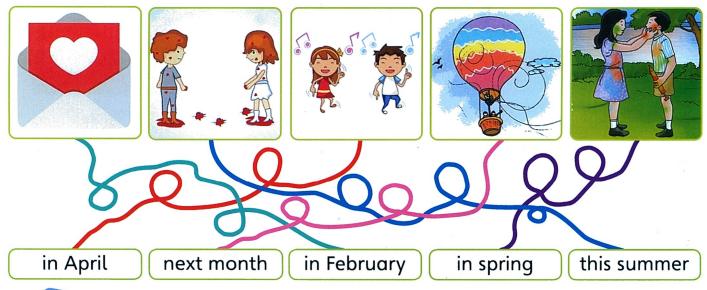
	planet	family	environment
A special day	that is c	elebrated	d
around the _		is	
Earth Day. It	is celebr	ated on	
	_ 22nd. It	reminds	us 🗼
to appreciate	e our plai	net Earth	and ***
to look after	the		. In



April

the Philippines, people come every year to clear waste plastic from beaches. As well as the environment, special days remind us to also appreciate friends, ______, and our world.

Follow the lines. Ask and answer with a partner.





When are you going to give a card?

I'm going to give a card in February!



(D)

Read and complete with going to. Then listen and check.

	have	go	go	meet	
	When are you g ave your birthdo			going to have it o aturday, the sixth.	n
b <	When are they o	going to tival?		ey're kt week, on the first	
c	When are you g meet your frie		1 1	e're them tomorrow.	
d	When is Bill go Colombia	_	1 1	e's here on June 11th.	>
all l					

What festival are you going to celebrate soon?



What's Your Hobby?



Before You Watch

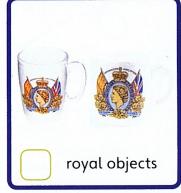
I will learn about different hobbies.



Listen, number, and say.















Choose a word from 1. Write.

- **a** Things used for making fire. _____
- **b** Something which makes a loud ringing noise. _____
- **c** Things made for celebrating a king or queen.
- **d** A necklace with a small picture inside. _____
- e Small toys which look like real objects and places. _____
- **f** Art objects made from stone, wood, or clay. _____



Listen, look, and say.







collecting things / a collection



metal detecting

What hobbies do you know? Talk with a partner. Complete.



Which hobbies can you do inside?	Which hobbies can you do outside?

What do you or a family member collect? Ask and answer with a partner.

6 ×v8	Watch. Check (/) what you hear or	see.	
	hobbies	collecting things	royal objects	
	dolls	sculptures	model	
	matchsticks	metal detecting	locket	
7 ▶√8 Watch again. Answer and write.				
	6,000 5	00 3 million 3,600	10,000	
а	How many royal o	bjects does the lady ha	ve?	
b	How many dolls h	as the man collected?_		
C	How much did the	most expensive doll co	st?	
	Singa	pore Dollars.		
d	How old is the gol	den locket?	_ years old.	
е	What is the value	of the locket?	US Dollars.	

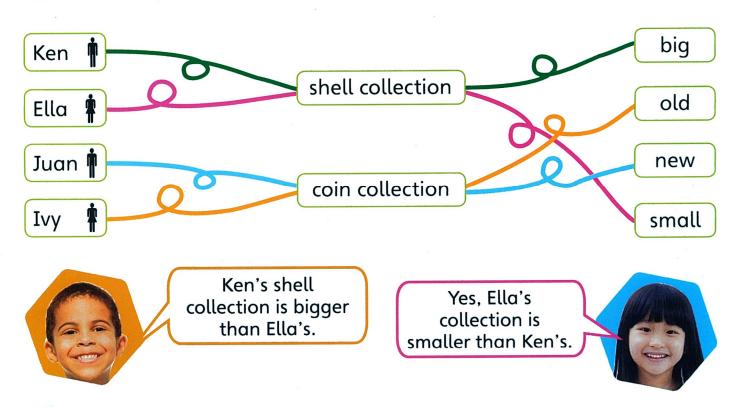
Read and circle. Then listen and check.

In England, a little boy called James started metal detective / detecting.

When he was only thirteen / three, he found something very special. James found a golden locket in his house / garden. It's 500 years old! James doesn't quite understand, but the golden shell / locket could be worth three million / thousand US dollars!



Follow the lines. Ask and answer with a partner.



Match. Then listen and check.

Her coin collection But Ann has Lea has an the coolest old coin is older than a collection. sculpture. Max's. Jeff has Her doll is more But Jasper has b the oldest coin a cool beautiful than collection. sculpture. Sarah's. But Sam has Diana has Sally's sculpture is a beautiful the most C cooler than Jeff's. beautiful doll. doll.



Museums have big collections of things. What interesting collections can you see at a museum near you?



Skills and Talents

Before You Watch

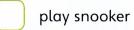
I will learn about trying new things.

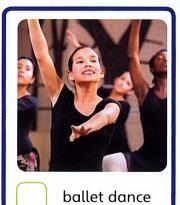


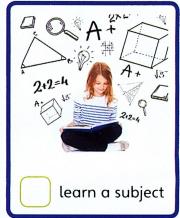
Listen, number, and say.

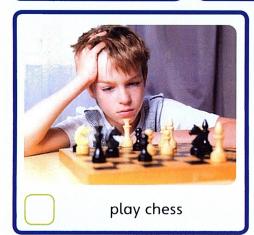


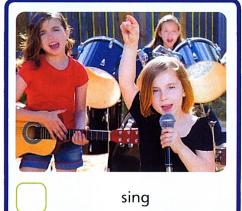














2	Choose a	word or	phrase	from 1	. Write.
			•		

- **a** I passed my Spanish exam! I can ______.
- **b** She dances on her toes. She can ______.
- **c** His cooking skills are great. He can .
- **d** She's good at board games. She can ______.
- **e** Give her the microphone she can ______.



B Look and write. Then listen, check, and say.

graduate from college

win a scholarship

have an online video call







How can you learn new skills? Talk with a partner. Complete.



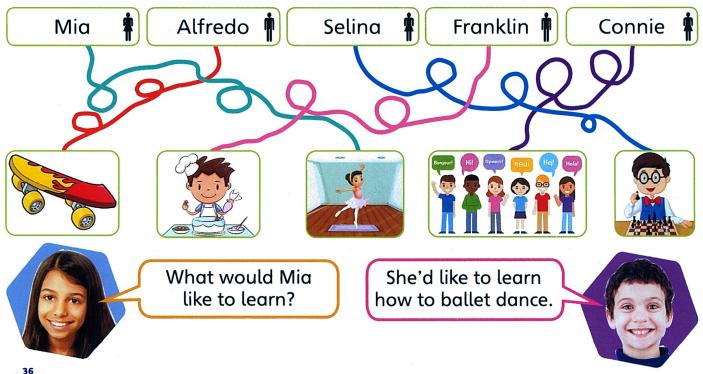
What	skills can you learr	1
from a teacher?	by yourself?	from a book?

What skills and talents do you have? Ask and answer with a partner.

ocake cake	have an online liste video call mus	n to read books
play chess	graduate balle balle	
Watch aga	iin. Complete.	
name	personal information	skill
Timothy		
Phiona		
Greg		
Faakhir		
Wang Wuka		

Sinditest video indi	lematics 14 college
Greg Smith is and is	$\int_{\frac{1}{2}}^{\frac{\pi}{2}} \frac{g_{i}v}{g_{i}} \frac{g_{i}v}{g_{i}} \int_{0}^{\frac{\pi}{2}} \int_{0$
sometimes called the	$\frac{1}{\sqrt{x^2+2x+3}} \cdot \frac{1}{\sqrt{x}} \cdot \frac{1}{\sqrt{x}$
kid in the world. He has already	$F_{s} = m \frac{M}{dt}$ $\frac{1}{2!} \frac{y}{4!} = u \frac{y}{4!} \frac{y}{4!} \frac{y}{t^{2}} \frac{y}{4!} \frac{y}{t^{2}} \frac{y}{4!} \frac{y}{t^{2}} \frac{y}{t^{2}} \frac{y}{4!} \frac{y}{t^{2}} $
graduated from and	$ \begin{array}{c c} r^{1} \cdot 1 \cdot \frac{\partial^{2}}{\partial x^{2}} \cdot \frac{1}{\sqrt{x}} = 1 & \text{mg } \int_{\mathbb{R}} \int_{\mathbb{T}} \operatorname{rnd} \int_{\mathbb{R}} \frac{x^{2} \cdot y}{ x^{2} \cdot y ^{2}} d\left(\frac{\partial u}{\partial x_{n}}\right) dx_{n}^{4} \frac{dx^{2} \cdot r}{ x^{2} \cdot y ^{2}} dx_{n}^{4} dx_{n}^{4} dx_{n}^{2} dx_{n$
is now doing advanced studies	$\frac{2\pi}{2}\frac{dx^{2}}{\partial x_{n}}\frac{d^{2}u = d(du)}{dx^{2}}\frac{d}{dx}\frac{dx}{dx}\frac{dx^{2}}{dx^{2}}\frac{dx^{2}}{(n-1)!}\frac{d^{n+}F(\theta)}{dx^{2}}\frac{\int_{x^{2}}^{x}\frac{dx}{x^{2}}}{\int_{x^{2}}^{x}\frac{dx}{x^{2}}}=0 F_{z}=m\frac{M}{dt}$ $\frac{d}{dx^{2}}\frac{dx^{2}}{dx$
in He was also	$\frac{\sqrt{y_{1}}x^{2} x }{\sqrt{y_{1}}} \left(\frac{\partial u}{\partial x^{2}} + \frac{\partial u}{\partial x^{2}} + \frac{\partial u}{\partial x_{1}} dx^{2}\right) r \left[\frac{1}{1-r^{2}} d\left(\frac{\partial u}{\partial x}\right) dx_{n} \Delta F(0) - F(1) - F(0) F - mg\right] r \left[\frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} \right] x \left[\frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} \right] r \left[\frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} \right] r \left[\frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} \right] r \left[\frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{\sqrt{10}} \frac{2}{\sqrt{10}} + \frac{1}{10$
nominated for the Nobel Peace	$\frac{\Delta m_{t}}{d\epsilon_{n,t}} \frac{1}{d\epsilon_{n}} \frac{1}{ x ^{2}} \frac{1}{ x ^{2}} \frac{1}{ x ^{2}} \frac{d\pi}{dx} \sqrt{1 - \frac{g^{2}}{c^{2}}} \frac{1}{ x ^{2}} \frac{2 n }{ x ^{2}} x + \sqrt{4 - x^{2}} - 3\sqrt{4 - x^{2}} \cdot C \left(\frac{1}{ x ^{2}}\right)$
Prize when he was 12, for advocat	ing children's rights. In his free
time, he likes to play	games and basketball.

Follow the lines. Ask and answer with a partner.



Write and match. Then listen and check.

Do you **know how to** play Yes, she does. She's a snooker? very good. What _____ you of rock music? b Yes. I do. Snooker is fun. Does she know how to C I think it's boring. the drums? They'd like to learn a What _____ you d science? new language. What _____ they like We think rock music e to learn? is a lot of fun.



What skills do you think are important for winning a scholarship? Which are important for graduating from college?

1 Twins

brother
identical twins
parents
quadruplets
quintuplets
sextuplets
sister
triplets
twins
friendly
happy
jolly
personality
serious
different

similar

2 Buy! Buy! Buy!

advertising brand billboard company customer department stores movie fans movie release product promotion TV commercial window display every day once a month three times a week twice a year go shopping for clothes go to a movie release shop for food watch a TV commercial bookstore movie theater museum shoe store swimming pool toy store

School Food

candy
carrots
chicken
chocolate
pasta
potato chips
rice
salad
soda
healthy meal
junk food
packed lunch
warm dish
breakfast
dinner

lunch drinks grains meats snacks vegetables

4 How Do You Feel?

allergy
cough
fur
headache
peanuts
pollen
runny nose
develop a cure
search for a treatment
suffer from hay fever
eggs
fish
milk
tomatoes
hay fever

Weird and Wonderful Animals

claws ears fingers neck skin teeth throat big cute fierce long red scaly sharp strange thin tiny birds fish primates reptiles bat gliding lizard goldfish hummingbird snake

6 Low-tech Life

electric lights gadgets horse and buggy loom oil lamp oven phone tracking device apps cell phone laptop the Internet factories machines modern car modern oven washing machine

Global Festivals

balloon ride colored powder couple environment music planet Earth tomato fight celebrate participants global festivals local festivals

What's Your Hobby?

bell
dolls
locket
matchsticks
models
royal objects
sculptures
collecting things / a collection
hobbies
metal detecting
coin
shell

Skills and Talents

bake a cake
ballet dance
learn a subject
play chess
play snooker
sing
speak a new language
listen to music
play video games
read a book
graduate from college
have an online video call
win a scholarship



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