



Series Editors

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TR: 10.1

This is our world.

Everybody's got a song to sing.

Each boy and girl.

This is our world!

I say 'our'. You say 'world'.

Our!

World!

Our!

Girl!

World!

I say 'boy'. You say 'girl'.

Boy!

Boy! Girl!

I say, 'Everybody move!'

I say, 'Everybody stop!'

Everybody, stop!

This is our world.

Everybody's got a song to sing.

Each boy and girl. This is our world!



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Scope and Sequence

	All in Our Family p. 6	2 Fresh Food p. 22	3 A Long Time Ago and Today p. 38	4 Get Well Soon! p. 60
CONTENT AREA CONNECTION	Humanities, Science, Social Studies	Science, Technology and Engineering	Humanities, Social Studies, Technology and Engineering	Health, Science
GOALS • SC: 1	describe what you look like compare people you know talk about your plans write a diary entry	talk about obligation describe how often you do something discuss and order food write to express your opinion	describe daily life in the past and your life today talk about what the past was like compare the past with your life now write unified paragraphs	 talk about health and illness give advice describe actions write about cause and effect
VOCABULARY 1 & 2 SC: 2-4	bigger, cleverer, cuter, different, faster, friendlier, older, relatives, shorter, slower, smaller, stronger, taller, uglier, younger Strategy: Antonyms blonde hair, curly hair, glasses, straight hair, wavy hair Strategy: Memorisation	aubergine, cabbage, chillis, courgette, cucumber, dig, green beans, grow, lettuce, onion, pick, plant, pumpkin, ready, ripe, water, weed Strategy: Compound words every day, how often, on (Friday), once (a month), three times (a week), twice (a year) Strategy: Frequency words	begin, computer game, electric light, fire, housework, learn, life, make, mobile phone, sew, spend time, tell, things, town, wash Strategy: Homophones difficult, expensive, important, modern, old-fashioned Strategy: Adjectives	bandage, cast, cough, earache, feel dizzy, first aid kit, germ, have a cold, have a temperature, headache, medicine, sneeze, stomach ache, thermometer, tissue, toothache Strategy: Word parts broken leg, bruise (n), burn (n), cut (n), scratch (n) Strategy: Multiple meanings
GRAMMAR 1 & 2	Comparatives with -er Present continuous for future plans	Have to Would like	Contrast with <i>but</i> and <i>instead</i> Comparatives with <i>more</i> + adjective	Advice with should Reflexive pronouns
READING	Where Do Your Eyes Come From? Strategy: Using visuals to support comprehension	The Farms of the Future Are Here Strategy: 5Ws and <i>how</i>	The World in the Palm of Your Hand Strategy: Using timelines	Why Do We Sneeze? Strategy: Identify sequence of events
WRITING	Diary Entry Focus: Use emotion words	Opinion Writing Focus: Identify positive and negative points	Paragraph Unity Focus: Identify topic sentence and supporting details	Cause and Effect Writing Focus: Describe what happens and why
MISSION Sc: 9	Understand the human family. National Geographic Explorer: Spencer Wells	Appreciate local food. National Geographic Explorer: Juan Martinez	Appreciate the past. National Geographic Explorer: Stephen Ambrose	Be prepared. National Geographic Explorer: Dr Hayat Sindi
PROJECT	Class big book	Plant cards	Then and now poster	First aid kit
REVIEW	Units 1–3	pp. 54-55		Units 4–6
EXTENDED READING	Giant's Causeway	pp. 56–57		Oceans of Plastic: Time for Action
LET'S TALK	Hello! lagree!	p. 58 p. 59		What's wrong? I don't understand.

 $[\]textcircled{\bullet} \ \textbf{ADDITIONAL VIDEO} \ \mathsf{Song: Sc. 7; Viewing Sc. 8; Storytime: Sc. 10; Wrap \ \mathsf{Up: Sc. 11} }$

5	6	7	8	9
My Favourites p. 76	Wonders of the Sea p. 92	Good Idea! p. 114	That's Really Interesting! p. 130	The Science of Fun p. 146
Humanities, Language and Literature, Performing Arts, Visual Arts	Science	Science, Technology and Engineering	Language and Literature	Science
 identify different types of entertainment compare people and activities talk about your favourite people and things give your opinion 	name and describe sea life talk about how you can protect the seas and oceans talk about future events write to describe how things are different	 talk about inventions talk about past habits describe how to use an invention write facts and opinions about a favourite invention 	 talk about your hobbies and interests give information about people you know talk about gifts you've received describe and explain a hobby 	identify how you use force to move use the more to describe cause and effect understand and make definitions write about cause and effect
actor, amazing, athlete, brave, cool, famous, film, funny, great, handsome, person, popular, pretty, talented, wonderful Strategy: Categorising words hobby, school subject, sport, TV programme, writer Strategy: Ranking preferences	creature, disappear, dolphin, fish, layer, midnight, octopus, pollution, resource, sea sponge, turtle, shark, squid, sunlight, whale, zone biodegradable, oil spill, overfishing, plastic, rubbish Strategy: Suffix -able	battery, creativity, electricity, fail, idea, imagination, invent, invention, problem, solution, succeed, try, useful, wheel Strategy: Using the suffix –ful lift, move, put, turn, use Strategy: Imperatives for instructions	alone, avatar, collect, compete, co-operate, controller, creative, enjoy, music group, point, score, screen, take photos, together Strategy: Using context comic, dinosaur, fossil, insect, soft toy	backwards, balance, connect, down, fall over, force, forwards, friction, happen, pull, push, rub, skater, spin, swing Strategy: Antonyms away from, direction, gravity, lean, towards
Superlatives with -est and most Irregular comparatives and superlatives	Have to, must, can't and don't Future with will and won't	Used to for past habits You for general statements	Describing people with who Direct and indirect objects	Cause and effect with double comparatives Definitions with which
Amazing Acrobats Strategy: Using visuals	Colourful Corals Strategy: Set a purpose for reading	Young and Creative Strategy: Ask questions	Hide and Seek Strategy: Identify sequence of events	Up, Down and All Around! Strategy: Understand cause and effect
Reviews Focus: Write a book review	Contrast Writing Focus: Use words and expressions that show contrast	Fact and Opinion Writing Focus: Use facts to support opinions	Explanation Writing Focus: Describe something general	Cause and Effect Writing Focus: Write cause and effect
Find a role model. National Geographic Explorer: Aparajita Datta	Protect the seas and oceans. National Geographic Explorer: Dr Sylvia Earle	Use your imagination and creativity to solve problems. National Geographic Explorer: Aydogan Ozcan	Enjoy a hobby. National Geographic Explorer: Jørn Hurum	Think creatively and critically. National Geographic Explorer: Stephon Alexander
Famous people class book	Sea creatures poster	Superpower app	A hobby presentation	A thaumatrope
pp. 108–109		Units 7-9	pp. 162–163	
pp. 110-111		Leonardo da Vinci: The Greatest Inventor in History?	pp. 164–165	
p. 112 p. 113		Wow, that's cool! What does that mean?	p. 166 p. 167	

Unit 1

All in Our Family

In this unit, I will ...

- · describe what I look like.
- · compare people I know.
- talk about my plans.
- write a diary entry.

Look and answer.

- 1. What is the girl holding?
- 2. Who are the other people in the photo?
- 3. Where are the people?
- 4. Why is the boy laughing? Write your answer below.





VOCABULARY 1

- 1 Listen and read. TR: 1.1
- 2 Listen and repeat. TR: 1.2

Does your family like big parties? Do your **relatives** come from near and far to celebrate? Then it's a type of party called a family reunion. Families are all **different**. Some are big and some are small. Family pets are different, too. Some pets are **cuter** than others. Some pets are **uglier** than others, but their families still love them. What makes the best pet for a family? One that's **cleverer** or one that's **friendlier**?













SONG

1 Listen, read and sing. TR: 1.3

We're All Different

I'm taller than you. He's taller than me. We're all different. Yes, we're different. And I like being me!

My dad is shorter than your dad. Your brother's taller than mine. My sister is older than yours. Your sister's younger than mine.

CHORUS

My horse is bigger than that one. That horse is smaller than mine. My horse is funnier than that horse. It's happy all the time.

CHORUS

Talk about you. Take turns with a partner.

you / I
my dad / your dad
our car / your car
my dog / your dog

My dad is tall

but your dad is taller





GRAMMAR 1

Comparatives with -er TR: 1.4

My best friend is **bigger** than I am. My dog is **friendlier** than my sister's cat. My dog is also **cuter** than her cat.

I'm **shorter** than him, too.

- **Read.** Complete the sentences. Use the correct form of the word in brackets.
 - 1. My brother Mun-Hee is ______ (big) than I am.
 - 2. My sister is ______ (friendly) than my brother.
 - 3. My aunt Mae-Ran is ______ (clever) than my uncle.
 - 4. My grandmother is ______ (short) than my mother.
 - 5. My cousin Shin is _____ (nice) than me.
- **Ask and answer.** Work with a partner. Look at the picture.
 - 1. Which is smaller, the dog or the cat?
 - 2. Which pet is older?
 - 3. Which pet is stronger?



Ask and answer. Work in a group. Take turns. How are you and your relatives different?



Write. Now compare the people in your group. Use words from the box.

old	short	small	strong	tall	young	

VOCABULARY 2

1 Listen and repeat. Look at the pictures. Match. TR: 1.5



Listen and stick. Work with a partner. Talk about you. TR: 1.6

He's got brown hair. I've got brown hair, too.

4. My brother's got blue eyes like me.

She wears glasses. I don't wear glasses.

d. But they've both got curly hair.

1 2 3 4

GRAMMAR 2

Present continuous for future plans TR: 1.7

What **are you doing** on Saturday? What **are they doing** at 7.00?

I'm going to my family reunion. They're having dinner with their neighbours.

- **Read.** Complete the sentences. Use the correct form of the word in brackets.
 - 1. What's your Uncle Simon cooking for the reunion on Saturday?

He ______ (make) his famous chocolate cake.

2. Are you doing something special at the reunion?

1 _____ (run) in the three-legged race and

1 _____ (have) lunch with my cousins.

3. What are you doing for your grandmother's birthday next week?

1 _____ (give) her a card and a box of chocolates.

Play a game. Cut out the cards at the back of the book. Play with a partner. Listen, talk and act it out.



READING

1

Listen and read. TR: 1.8

Where Do Your Eyes Come From?

The colour of our eyes and our hair are family traits. How tall we are, how big or small we are and the shape of our face are all family traits. We say that we inherit these traits from our parents.

Look around you. Many people have got the same eye colour or hair colour, but they all look different. It's the special combination of all of these common traits that makes you different from everyone else. No other person has got exactly the same combination of traits as you.



unattached earlobe

Are your earlobes attached to the side of your face? Or do they hang free? This is also an inherited trait.

How do you fold your hands? Do you cross your right thumb over your left thumb? Or do you cross your left thumb over your right thumb?



attached earlobe



2	Read. Tick T for <i>True</i> or F for <i>False.</i>	
	1. Eye colour is not a family trait.	(T) (F)
	2. All people with black hair look alike.	T F
	3. No one has got the same combination of traits as you.	T F
	4. We get our traits from older family members.	(T) (F)

Discuss. Work with a partner. Choose three traits. Who did you inherit these traits from?

shape of nose shape of face eye colour hair colour type of hair I've got a long face. I inherited it from my mother. Her face is very long.



People with blonde hair have got more hair on their head than people with brown hair.

Do a class survey. How do you fold your hands? Who has got attached earlobes? Record the information in the bar chart.

	INHERITED TRAITS					
nts						
Students						
	crosses right thumb over left	crosses left thumb over right	attached earlobes	unattached earlobes		