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	Unit	Unit aims	Vocabulary and Phonics			
	Welcome! pp. 4-9	How can I talk about my neighborhood? Talk about people and places in my neighborhood. Use general words: everywhere, everyone, everything	Neighborhood: apartment, apartment building, floor, block (= area in a city), next door, neighbor Relationships: husband, wife, married Names: first name, last name, nickname			
	Time for school	 How can we design our ideal school? Use words to describe education. Express rules using must and mustn't. Talk about obligations using have/don't have to. Write instructions for a game. 	School: enter a competition, classmate, do an experiment, equipment, inside, make a model, outside, principal, practice (v), study, take a test, wear a uniform Phonics: nk, ng think, sing, thanks			
	2 Landscapes of China pp. 24-37	How can I make a story plate? Use words to describe landscapes. Ask questions about the past. Talk about what life was like in the past. Write a shape poem.	Landscape features: cave, cliffs, coast, desert, jungle, lake, sky, stone, stream, view, volcano, waterfall Phonics: nt, nd went, weekend, parents, friend			
	Checkpoint	Review Units 1–2	pp. 38–39			
	Culture	The Outback	pp. 40-41			
	Hanging out	How can we plan a festival? Use words to talk about free-time activities. Talk about fixed plans for the future. Talk about when things are happening. Write an email about future plans.	Hanging out/leisure activities: buy a ticket, eat at a restaurant, fly a kite, ride a scooter, go bowling, go horseback riding, go roller-skating, go skateboarding, go to a concert, go to the movies, (play) baseball, (play) frisbee Phonics: st, sk August, dentist, roller-skate, basketball			
	Movie magic	How can we make a movie trailer? Use words to talk about movies. Compare two things. Talk about what might happen. Write a movie review.	Movies/movie-making: actor, animation, character, director, expensive, famous, film (v), frightening, scene, science fiction, script, sound effects Phonics: ph, gh, tion dolphin, laugh, animation			
	Checkpoint	Review Units 3–4	pp. 70–71			
	Culture	Sakura	pp. 72–73			
	Once in a lifetime	How can we plan the trip of a lifetime? Use words to talk about travel experiences. Talk about experiences I've had in my life. Ask for information. Write an article about an interview.	Travel experiences: climb a tower, feed a penguin, fly in a helicopter, fly in a hot-air balloon, hike up a mountain, go camping, go snorkeling, ride a camel, see a hummingbird, stay in a hotel, travel by subway, visit a palace Phonics: s (plural) tents, cars, suitcases			
	6 Codes and clues	How and why do we use codes? Use words for possessions. Talk about two events happening in the past. Express degrees of certainty. Write a diary entry.	Possessions, codes and clues: belt, broken, earrings, fingerprint, follow a clue, mean (v), ring, search, sneakers, sunglasses, thief, wristwatch Phonics: ed (past tense) followed, locked, talked, knocked			
	Checkpoint	Review Units 5-6	pp. 102–103			
	Culture	The Romans	pp. 104–105			
	What shall we eat?	How can we invent a lunch menu? Use words to talk about food and cooking. Talk about actions without saying who does them. Talk about quantities and order food. Write a recipe.	Food and cooking: butter, dish, flour, herbs, honey, meat, nut, oil, salt, spices, sugar, vegetables Phonics: sp, spr, st, str Spanish, spring, students, street			
	8 Our digital world pp. 120-133	How can we create a song about technology? Use words to talk about technology. Check information using tag questions. Describe things and say how they make me feel. Write a story about some pictures.	Technology: app, device, download, microphone, press a button, record (v), save a file, screen, speaker, turn on, turn off, type on a keyboard Phonics: sc, scr, squ scarf, screen, squeak			
	Checkpoint	Review Units 7–8	pp. 134–135			
_	Culture	Moon festival	pp. 136–137			
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Values	Writing	Structures		STEAM	Project and Review
Be a good neighbor.		Language Lab everywhere, everyone, everything, somewhere, someone, something,	anywhere, anyone, anything, nowhere, no one, nothing		
Think about rules.	Instructions for a game.	Language Lab I must listen to the teacher. We mustn't climb the tree.	I have to do homework every day. My friend doesn't have to wear a uniform. Do you have to?	Science: Light and light energy Experiment: Which surfaces reflect or absorb light?	Design your ideal school.
Show empathy.	Shape poems.	Language Lab Object questions: What did you do? Subject questions: What happened next?	Communication What food did you eat? Which museum did they visit?	Science: The Water Cycle Experiment: How can I make a cloud rain?	Make a story plate.
Share things.	An email about future plans.	Language Lab I am horseback riding on Saturday. Are you playing basketball tomorrow?	Communication half past, quarter past, quarter to, noon, midnight	Math: Partitioning in sports Experiment: How can I use fractions to record scores?	Design your own festival. Street sport festival timetable TIME EVENT 10.15 a.m. Skale bogging 3,00 p.m. Street Dence
Listen to other people's opinions.	A movie review.	Language Lab It is funnier / more interesting than It is as good / funny as It is the best / the funniest	Communication The movie might be good. The tickets might not sell.	Art and design: How do movies work? Experiment: How can we make an animation loop?	Make a movie trailer.
Care for the environment.	Writing an interview.	Language Lab I have / haven't been camping. She has / hasn't visited a big city. Have you ever ridden a camel? Has she ever been camping?	Communication How wide / long is the river? How much does it cost to climb the tower?	Science: Animals around the world Experiment: Why do birds have different shaped beaks?	Plan the trip of a lifetime.
Contact the police in an emergency.	Writing a diary.	Language Lab What were you doing when you lost the ring? I was swimming when I lost the ring.	Communication It might / could / must be him/her/them because	Engineering and technology: Ciphers Experiment: How can I write a cipher?	Create a scavenger hunt.
Be healthy.	Writing a recipe.	Language Lab Maize is grown in fields. Many drinks are made from maize.	Communication He has enough / too many nuts. She has enough / too much chicken.	Science: Solutions and mixtures Experiment: Are the ingredients soluble or insoluble?	Invent a lunch menu. Vegetable curry Made from potatoes, beans, and spices. Spicy pepperoni pizza.
Spend time with friends.	Writing a story from pictures.	Language Lab The computer is new, isn't it? She can play the keyboard, can't she? You like taking photos, don't you?	Communication It's exciting. It looks boring. It sounds relaxing. I'm excited. I feel bored.	Science: How does electricity work? Experiment: How can we make an electrical circuit with a switch?	Create a song about technolog