## **Contents**

Unit	Vocabulary	Structures				
Welcome to Class!	School Life: advice, assignment, English, essay, field trip, history, homework, maths, schedule, test	Have you <u>ever</u> been late for school? Yes, I have./No, I haven't. You <b>should</b> always listen to the teacher. You <b>shouldn't</b> leave your homework until the last minute.				
All About School	<b>School Activities:</b> do a book report, do homework, finish a project, hand in an assignment, study for a test	Has she done her homework yet? Yes, she has. She has already done it./No, she hasn't. She hasn't done it yet.  Have you ever hosted an exchange student? Yes, I have./No, I haven't.  He has already studied for the test./He hasn't studied for the test yet. He studied yesterday./He didn't study yesterday.				
2 Amazing Young People pp. 16–27	Achievements: become a doctor, climb a mountain, invent something, meet a world leader, play an instrument, start a company, win a tournament, write and publish a book	How long <b>have</b> you <b>lived</b> here? I' <b>ve lived</b> here <u>for</u> five years./I' <b>ve lived</b> here <u>since</u> I was six  How long <b>has</b> she <b>been singing</b> ?  She' <b>s been singing</b> <u>since</u> she was four./She' <b>s been singing</b> <u>for</u> 10 years.				
3 Dilemmas pp. 28–39	<b>Dilemmas:</b> (cheat/don't cheat) in a test, (return/don't return) a wallet, (tell/don't tell) the truth <b>Results and Consequences:</b> be upset with, feel good, feel guilty, get into trouble	If you tell your parents you forgot, they'll be upset. You should tell your parents if you have a problem.				
Checkpoint Units 1-3 pp. 40-43						
Dreams for the Future pp. 44–55	<b>Dreams:</b> be famous, earn a good salary, live in another country, raise a family, run my own business, speak a foreign language, take adventurous vacations, work in my dream job, work in the music industry	Where will you be living fifty years from now? In fifty years, I'll probably be living in France. I definitely won't be living with my parents. Will you be raising a family? Yes, definitely./No, probably not. I'll probably/I definitely won't				
5 If I Could Fly pp. 56–67	<b>Super Powers:</b> become invisible, fly, have superhuman strength, read people's minds, run at lightning speed, travel through time	If I were you, I'd choose something else.  If you could fly, where would you go?  If I could fly, I'd go to the moon.				
The Coolest School Subjects	Areas of Study: art, English, literature, math, music, P.E., science (biology), social studies  Things We Learn About in School: artists, democracy, exercise, grammar, legends, mammals, murals, myths, plants, playwrights, prime numbers, sports, vocabulary	My teacher gives <b>more</b> homework <b>than</b> your teacher. There are <b>fewer</b> playwrights in the U.S.A <b>than</b> in the U.K. I do <b>less</b> exercise <b>than</b> my sister. My brother has <b>the most</b> homework of anyone I know. Jenny has <b>the fewest</b> cards. She has <b>the least</b> space.				
Checkpoint units 4-6 pp. 80-83						
7 Mysteries! pp. 84–95	Mysteries: Atlantis, Aurora Borealis (Northern Lights), Bermuda Triangle, crop circles, Great Pyramids, Kryptos, Nazca Lines, sailing stones Mystery-Related Words: explanation, phenomenon, proof, scientific, theory, unsolved	The geoglyphs are in Peru, aren't they? Astronauts aren't going to Pluto, are they? Experts can explain the aurora borealis, can't they? Scientists can't explain crop circles, can they? We love mysteries, don't we? It didn't make sense, did it?				
8 Why Is It Famous? pp. 96–107	Famous Places: Big Ben, City of Petra, Christ the Redeemer statue, Easter Island, Forbidden City, Great Sphinx of Giza, Great Wall of China, Machu Picchu, Pyramid of Kukulcán, St. Bosil's Cathedral, Statue of Liberty, Stonehenge, Sydney Opera House, Taj Mahal, Temple of Borobudur  Structures: cathedral, mausoleum, monument, palace, pyramid, statue, temple, tower	Stonehenge was constructed more than 4,000 years ago.  Louis XIV was a French king who ruled for 72 years.  The Statue of Liberty is a landmark that has become a symbol of welcome.				
That's Entertainment!	<b>Entertainment:</b> book signing, comic book exhibit, concert, festival, movie premiere	Sara said, "The sequel <b>isn't</b> as good as the first movie." She said (that) the sequel <b>wasn't</b> as good as the first movie. Paul said, " <b>I'm going</b> to the concert." He said (that) he <b>was going</b> to the concert.				
Checkpoint Units 7-9 pp. 120-123	3					
Cambridge Young Learners English: Flyers Practice Paper pp. 124–132 Cutouts pp. 133–138						

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CLIL: Content and Culture	Writing	Life Skills/Project	Listening and Speaking	I can
Life Science: Ideal sleeping for health according to, behavior, depressed, ideal, on average, published, reach Around the World: A school day with a difference behave, curriculum, gathering information, memorizing facts, pace	Opinion paragraph	Manage your time wisely. Talk about spending and managing time. Create a chart to see how students spend their time.	spr, str, scr spring, sprint street, strong screen, screw	use words for school activities an homeworktalk about events in the past using the present perfect and yet, already, and ever talk about doing homework and make excuseswrite an opinion paragraph.
Social Science: Amazing young people co-found, compose, exceptional talent, gifted, inspiration, keep in touch, social media, symphony Around the World: Seeds of Peace conflict, educators, issues, neutral, participants	Biography	Appreciate yourself. Talk about amazing qualities and talents. Make an Amazing Me collage.	<b>spl, squ, thr</b> splash, split squash, squid three, throat	use words related to achievements and personal goalsuse the present perfect and the present perfect progressivetalk about achievements and accomplishmentswrite a short biography.
Social Sciences: Ethics acceptable, based on, ethical, ethics, excuse, harmless, morally, perspective, respectful, traits, treat Around the World: Proverbs moss, proverb, reap, regret, saying, sound advice, sow	Story ending	Do the right thing. Talk about the right choice in a dilemma. Make a class handbook about doing the right thing.	nch, nth, mpt crunch, lunch month, tenth prompt, tempt	use words related to dilemmas and consequencesuse conditional sentencesgive advice using shouldwrite a story ending.
Science and Technology: Predictions for the future futurist, microscopic, nanotechnology, revolutionize, wireless Around the World: Power for the future climate change, dam, electricity, geothermal, hydroelectric, megawatt, power plant, solar	Formal and informal emails	Make smart decisions. Talk about how the decisions you make now affect the future. Write a letter about plans for the future.	IsI, IzI, IizI eats, cooks, sleeps runs, sings, swims dances, washes, watches	use words for personal ambitions and future predicitonsuse the future progressive with definitely and probablytalk about the future and how certain something iswrite formal and informal emails
Life Science: Super power or super science? adhesive, electrode, fascinating, gecko, gesture, interact, skyscraper, spell out, work on Around the World: Superheroes android, industry, meteorite, mischievous, native, originate	Character traits	Take positive steps for the future. Talk about the positive things we can do for our future world. Make a class book about positive steps for the future.	/t/, /d/, /id/ looked, walked, watched called, cleaned, climbed ended, painted, wanted	use words for super powersuse if to talk about imagined situationstalk about what I would do in imagined situationswrite a description of a superhero
Life Science: The weirdest living things absorb, adapt, blink, break down, digest, give birth, infection, injure, nectar, nutrients, protein, rays, slippery Around the World: Ancient civilizations article, civilization, contribution, cultivation, influence, legacy	From story to play	Appreciate school. Talk about the practical uses of school subjects. Create a book of names from ancient Greece that are used today.	er, est cheaper, easier, faster, happier best, longest	use words for school subjects and school topicscompare things using more/fewer less and the most/the fewest/the leasttalk about school subjects and make comparisonsrewrite a story as a play.
Earth Science: Aurora Borealis altitude, clapping, interact, nitrogen, oxygen, phenomenon, pole, solar wind, stand out, swirling Around the World: Mysterious findings artifacts, clearing, diameter, rapid, sighting	Cause and effect	Be curious. Talk about the importance of being curious. Create a booklet about two mysteries.	un, inter, re, pre, super unhappy international recycle, reduce preused Superman	use words for scientific mysteriesuse question tags with be, can and dotalk about mysterious phenomenawrite a cause and effect paragraph.
History: Accidental discoveries archaeologist, artifact, carving, dig, goddess, pharaoh, remains, tomb, treasure Around the World: The new seven world wonders compile, gladiator, sea level, structure	Report	Take pride in your town or city. Talk about interesting places in my town or city. Create a map for a bicycle trip to famous or interesting places in your town or city.	able, ful, ly comfortable, washable beautiful, peaceful deeply, slowly	use words for famous places and monumentsuse the passive voice and relative clausestalk about famous places and structureswrite a report about a country.
Language Arts: A formula for success climax, formula, plot, producer, script, structure Around the World: Unique musical instruments bagpipes, concertina, distinctive, squeezed, steel drums	Movie review	Appreciate different opinions. Share and discuss different opinions. Make an opinion map to compare, discuss, and record	sion, tion, ation decision, television fiction, option celebration, invitation	use words for entertainment and eventsuse reported speechtalk about entertainment and people's opinions.

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