PRISM READING

Student's Book



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Intro

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CONTENTS

Scope and Sequence		
How Prism Reading Works		
What Makes <i>Prism Reading</i> Special		12
UNIT 1	People	14
UNIT 2	Climate	32
UNIT 3	Lifestyle	50
UNIT 4	Places	68
UNIT 5	Jobs	86
UNIT 6	Homes and Buildings	104
UNIT 7	Food and Culture	122
UNIT 8 Transportation		140
Glossary of Key Vocabulary		
Video Scripts		162
Credits		
Advisory Panel		

SCOPE AND SEQUENCE

UNIT	READING PASSAGES	KEY READING SKILLS	ADDITIONAL READING SKILLS	
1 PEOPLE Academic Disciplines Communications / Sociology	My Profile: Jeremy Lin (social media profile) A Very Tall Man! (article)	Previewing	Understanding key vocabulary Skimming Scanning to find information Reading for details Taking notes Synthesizing	
2 CLIMATE Academic Disciplines Meteorology / Geography	1 The Coldest City in the World (article) 2 Cuba Weather (website)	Scanning to find information Taking notes in a chart	Understanding key vocabulary Using your knowledge Previewing Reading for details Synthesizing	
3 LIFESTYLE Academic Disciplines Anthropology / Education	1 Meet the Kombai (book review) 2 Class schedule and email (mixed text types)	Annotating	Understanding key vocabulary Using your knowledge Predicting content using visuals Scanning to find information Reading for main ideas Previewing Reading for details Synthesizing	
4 PLACES Academic Disciplines Geography / History	1 A World History of Maps: Muhammad al-Idrisi's World Map (book excerpts) 2 The Maldives: An Overview (country profile)	Reading for main ideas	Understanding key vocabulary Previewing Annotating Scanning to find information Reading for details Using your knowledge Taking notes Synthesizing	

LANGUAGE DEVELOPMENT	WATCH AND LISTEN	SPECIAL FEATURES
Family vocabulary Nouns and verbs Singular and plural nouns	Thailand's Moken Fishermen	Critical Thinking Collaboration
Nouns and adjectives Noun phrases	The Growing Ice Cap	Critical Thinking Collaboration
Collocations for free-time activities Time expressions	Panama's Kuna People	Critical Thinking Collaboration
Superlative adjectives Noun phrases with <i>of</i> Vocabulary for places	The Cenotes of Mexico	Critical Thinking Collaboration

UNIT	READING PASSAGES	KEY READING SKILLS	ADDITIONAL READING SKILLS	
5 JOBS Academic Disciplines Business / Career Services	1 Find_my_job.com (website) 2 Emails about jobs (emails)	Reading for details	Understanding key vocabulary Using your knowledge Previewing Scanning to find information Taking notes Reading for main ideas Synthesizing	
6 HOMES AND BUILDINGS Discipline Architecture / Engineering	1 Architect's World: Expert Interview (printed interview) 2 Skyscrapers: Buildings that Touch the Sky (report)	Predicting content using visuals	Understanding key vocabulary Using your knowledge Scanning to find information Reading for main ideas Reading for details Annotating Synthesizing	
7 FOOD AND CULTURE Academic Disciplines History / Sociology	1 Tea: A World History (article) 2 10 of the Best by Cuisine (travel guide)	Taking notes	Understanding key vocabulary Using your knowledge Previewing Reading for main ideas Scanning to find information Reading for details Synthesizing	
8 TRANSPORTATION Academic Disciplines Engineering / Urban Planning	1 Transportation Survey (survey) 2 Transportation in Bangkok (report)	Skimming	Understanding key vocabulary Previewing Scanning to find information Reading for details Using your knowledge Reading for main ideas Annotating Synthesizing	

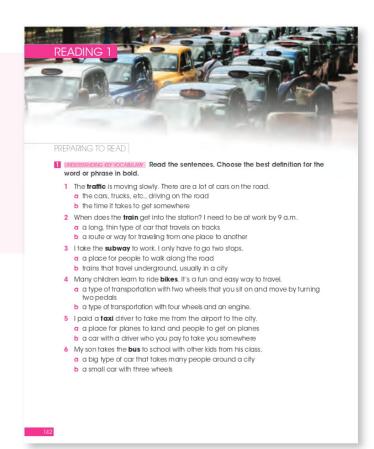
LANGUAGE DEVELOPMENT	WATCH AND LISTEN	SPECIAL FEATURES
Vocabulary for jobs Adjective phrases	Utah's Bingham Mine	Critical Thinking Collaboration
Pronouns Vocabulary for buildings Adjectives for buildings	To Build the Tallest	Critical Thinking Collaboration
Vocabulary about food Count and noncount nouns	Goat Cheese	Critical Thinking Collaboration
Quantifiers Transportation collocations	Modern Subways	Critical Thinking Collaboration

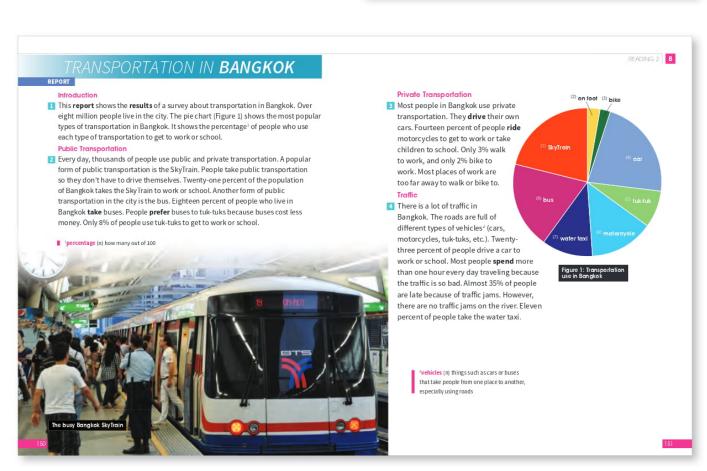
HOW PRISM READING WORKS

1 READING

Receptive, language, and analytical skills

Students improve their reading skills through a sequence of proven activities. First they study key vocabulary to prepare for each reading and to develop academic reading skills. Then they work on synthesis exercises in the second reading that prepare students for college classrooms. Language Development sections teach vocabulary, collocations, and language structure.

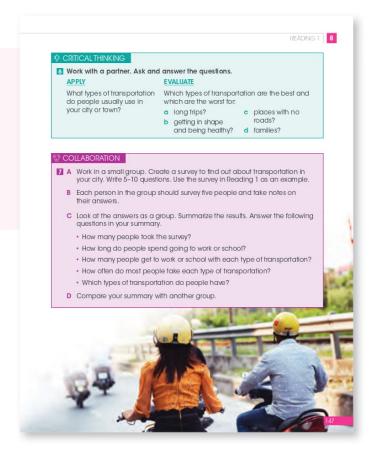




2 MORE READING

Critical thinking and collaboration

Multiple critical thinking activities prepare students for exercises that focus on academic reading skills. Collaboration activities help develop higher-level thinking skills, oral communication, and understanding of different opinions. By working with others students, they become better prepared for real life social and academic situations.



3 VIDEO

Summarizing the unit

Each unit ends with a carefully selected video clip that piques student interest and pulls together what they have learned. Video lessons also develop key skills such as prediction, comprehension, and discussion.



PREPARE YOUR STUDENTS TO SUCCEED IN COLLEGE CLASSES AND BEYOND

Capturing interest

- Students experience the topics and expand their vocabulary through captivating readings and videos that pull together everything they have learned in the unit, while developing academic reading and critical thinking skills.
- Teachers can deliver effective and engaging lessons using Presentation Plus.







Building confidence

- Prism Reading teaches skills that enable students to read, understand, and analyze university texts with confidence.
- Readings from a variety of academic disciplines in different formats (essays, articles, websites, etc.)
 expose and prepare students to comprehend real-life text they may face in or outside the classroom.

Extended learning

• The Online Workbook has one extra reading and additional practice for each unit. Automated feedback gives autonomy to students while allowing teachers to spend less time grading and more time teaching.

Research-based

- Topics, vocabulary, academic and critical thinking skills to build students' confidence and prepare them for college courses were shaped by conversations with teachers at over 500 institutions.
- Carefully selected vocabulary students need to be successful in college are based on the General Service List, the Academic Word List, and the Cambridge English Corpus.

PATH TO BETTER LEARNING



CLEAR LEARNING OBJECTIVES

Every unit begins with clear learning objectives.



RICH CONTENT

Highly visual unit openers with discussion questions are engaging opportunities for previewing unit themes.



SCAFFOLDED INSTRUCTION

Activities and tasks support the development of critical thinking skills.



COLLABORATIVE GROUP WORK

Critical thinking is followed by collaborative tasks and activities for the opportunity to apply new skills. Tasks are project-based and require teamwork, research, and presentation. These projects are similar to ones in an academic program.



CRITICAL THINKING

After reading, targeted questions help develop critical thinking skills. The questions range in complexity to prepare students for higher-level course work.



EXTENDED LEARNING OPPORTUNITIES

In-class projects and online activities extend learning beyond the textbook.

WHAT MAKES *PRISM READING* SPECIAL: CRITICAL THINKING

BLOOM'S TAXONOMY

Prism Reading prepares students for college coursework by explicitly teaching a full range of critical thinking skills. Critical thinking exercises appear in every unit of every level, organized according to the taxonomy developed by Benjamin Bloom.

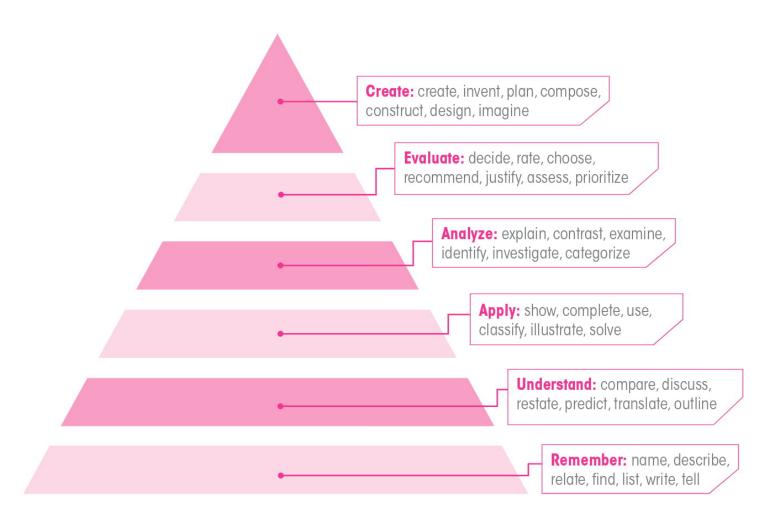
Critical thinking exercises are highlighted in a special box and indicates which skills the students are learning.

CRITICAL THINKING

 To synthescale. Work with a partner. Use ideas from Reading 1 and Reading 2 to answer the questions.

 APPLY
 What is the most popular way to get to work in Bangkok? Why do you think that is?

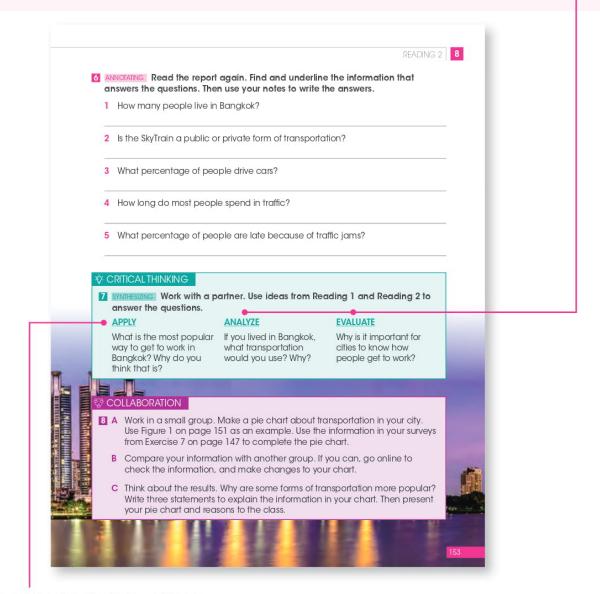
 What is the most popular way to get to work in what transportation dities to know how people get to work?



HIGHER-ORDER THINKING SKILLS -

Create, Evaluate, Analyze

Students' academic success depends on their ability to derive knowledge from collected data, make educated judgments, and deliver insightful presentations. *Prism Reading* helps students gain these skills with activities that teach them the best solution to a problem, and develop arguments for a discussion or presentation.



LOWER-ORDER THINKING SKILLS

Apply, Understand, Remember

Students need to be able to recall information, comprehend it, and see its use in new contexts. These skills form the foundation for all higher-order thinking, and *Prism Reading* develops them through exercises that teach note-taking, comprehension, and the ability to distill information from charts.

PEOPLE

Key Reading Skill Previewing Additional Reading Skills Understanding key vocabulary; skimming; scanning to find information; reading for details; taking notes; synthesizing Language Development Family vocabulary; nouns and verbs; singular and plural nouns

ACTIVATE YOUR KNOWLEDGE

Work with a partner. Ask and answer the questions.

- 1 What is your name?
- 2 Where do you live?
- 3 Do you have a job? What do you do?
- 4 Do you study? What do you study?

