## Worth County Middle School 6th Grade Science - Earth Science Curriculum Map

	Solar System and Beyond 4 weeks	Earth-Moon-Sun 4 weeks	Earth's Changing Landscape 7 weeks	Water in Earth's Processes 7 weeks	Climate and Weather 7 weeks	Human Energy Needs 1 week	
	FIRST SEMESTER			SECOND SEMESTER			
GSE	S6E1 a, b, c, d, e	S6E2 a, b, c S6E3 d S6E5 d	S6E5 a, b, c, d, e, f, g, h	S6E3 a, b, c S6E4 a, b, c, d, e	S6E3 b S6E4 c, d, e S6E5 d, e	S6E6 a, b, c	
Anchoring Phenomenon	Celestial objects from different perspectives		<ul> <li>Georgia's Landscape Ellison's Cave: GPB: Georgia Rocks!</li> <li>Weathering &amp; Erosion photos</li> </ul>	<ul> <li>A Study of Water on Earth</li> <li><u>Barrier Islands of Georgia</u></li> </ul>	<ul> <li>Georgia         Weather/         Climate Patterns</li> <li>Thunder and         Lightning</li> <li>Visuals of a         tornado</li> </ul>	<ul> <li>Adjusting solar panels to improve efficiency</li> <li>Energy Resources - Living in a Solar House</li> </ul>	
Core Ideas	<ul> <li>origins of the universe</li> <li>Milky Way galaxy</li> <li>engineering/ technology</li> <li>gravity</li> <li>inertia</li> <li>formation of the solar system</li> <li>structure of the solar system</li> </ul>	<ul> <li>lunar cycle     (eclipses)</li> <li>day/night</li> <li>seasons</li> <li>elliptical orbit</li> <li>tilt of Earth</li> <li>revolution/rotation</li> <li>direct/indirect     sunlight</li> <li>gravity</li> <li>tides</li> <li>Earth's surface</li> </ul>	<ul> <li>geologic time scale</li> <li>rock strata</li> <li>plate tectonics</li> <li>rock cycle</li> <li>thermal energy transfer</li> <li>mineral formation</li> <li>land features</li> <li>catastrophic events</li> <li>weathering</li> <li>erosion</li> </ul>	<ul> <li>water cycle</li> <li>thermal energy transfer</li> <li>weathering</li> <li>erosion</li> <li>deposition</li> <li>waves, currents</li> <li>sunlight</li> <li>gravity</li> <li>density</li> <li>temperature</li> <li>salinity</li> </ul>	<ul> <li>ocean and atmosphere patterns</li> <li>water cycle</li> <li>air masses</li> <li>unequal heating &amp; rotation of Earth</li> <li>natural hazards</li> <li>global climate change</li> <li>weathering</li> <li>erosion</li> <li>deposition</li> </ul>	renewable and non- renewable resources     global climate change	

# WCMS 6th Grade Gifted and Accelerated Mathematics Curriculum Map

FIRST SEMESTER				SECOND SEMESTER				
UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6	UNIT 7	UNIT 8	UNIT 9
Exploring Real-Life Phenomena through Statistics	Making Relevant Connections through Number System Fluency	Investigating Rate, Ratio, and Proportional Reasoning	Building a Conceptual Understanding of Expressions	Exploring Real-Life Phenomena through One-Step Equations and Inequalities	Exploring Area and Volume	Rational Exploration: Numbers and their Opposites	Graphing Rational Numbers	Culminating Capstone Unit
3 - 4 Weeks	2 - 3 Weeks	4 - 5 Weeks	3 - 4 Weeks	4 - 5 Weeks	2 - 3 Weeks	3 - 4 Weeks	2 - 3 Weeks	1 - 2 Weeks
6.NR.2 6.MP.1-8	6.NR.1 6.NR.2 6.MP.1-8	6.NR.4 7.PAR.4 6.MP.1-8	6.PAR.6 7.PAR.2 6.MP.1-8	6.PAR.7 7.PAR.3	6.GSR.5 6.MP.1-8	6.NR.3 6.NR.2 6.MP.1-8 7.NR.1	6.PAR.8 6.MP.1-8	ALL STANDARDS 6.MP.1-8

Ongoing interdisciplinary learning to impact the community and to explain real-life phenomena

The concepts in each unit are presented based on a logical, mathematical progression. Each unique unit in sequence builds upon the previous unit.

The Framework for Statistical Reasoning, Mathematical Modeling Framework, and the K-12 Mathematical Practices should be taught throughout the units.

## **6th Grade Course Standards**

The nine standards listed below are the key content competencies students will be expected to master in sixth grade. Additional clarity and details are provided through the classroom-level learning objectives and evidence of student learning details for each grade-level standard found on subsequent pages of this document. As teachers are planning instruction and assessing mastery of the content at the grade level, the focus should remain on the key competencies listed in the table below.

- **6.MP:** Display perseverance and patience in problem-solving. Demonstrate skills and strategies needed to succeed in mathematics, including critical thinking, reasoning, and effective collaboration and expression. Seek help and apply feedback. Set and monitor goals.
- **6.NR.1:** Solve relevant, mathematical problems involving operations with whole numbers, fractions, and decimal numbers.
- **6.NR.2:** Apply operations with whole numbers, fractions and decimals within relevant applications.
- **6.NR.3:** Solve a variety of problems involving whole numbers and their opposites; model rational numbers on a number line to describe problems presented in relevant, mathematical situations.
- **6.NR.4:** Solve a variety of contextual problems involving ratios, unit rates, equivalent ratios, percentages, and conversions within measurement systems using proportional reasoning.
- **6.GSR.5:** Solve relevant problems involving area, surface area, and volume.
- **6.PAR.6:** Identify, write, evaluate, and interpret numerical and algebraic expressions as mathematical models to explain relevant situations.
- **6.PAR.7:** Write and solve one-step equations and inequalities as mathematical models to explain authentic, realistic situations.
- **6.PAR.8:** Graph rational numbers as points on the coordinate plane to represent and solve contextual, mathematical problems; draw polygons using the coordinates for their vertices and find the length of a side of a polygon.

## 7th Grade Course Standards

- **7.NR.1:** Solve relevant, mathematical problems, including multi-step problems, involving the four operations with rational numbers and quantities in any form (integers, percentages, fractions, and decimal numbers).
- **7.PAR.2:** Use properties of operations, generate equivalent expressions and interpret the expressions to explain relevant situations.
- **7.PAR.3:** Represent authentic situations using equations and inequalities with variables; solve equations and inequalities symbolically, using the properties of equality.
- **7.PAR.4:** Recognize proportional relationships in relevant, mathematical problems; represent, solve, and explain these relationships with tables, graphs, and equations.

6<sup>th</sup> Grade ELA Curriculum Map 2024-2025

6" Grade ELA Curriculum Map 2024-2025						
Unit 1	Unit 2	Unit 3	Unit 4			
Tell Me a Story	Extra! Extra! Read All	Convince Me	Review			
	About It					
Reading	Reading	Reading	Reading			
<u>Primary Focus</u> -Literary	<u>Primary</u>	<u>Primary</u>	<u>Primary Focus</u> -Literary,			
Text-Literary Elements and	<u>Focus</u> -Informational and	<u>Focus-</u> Argumentative Text	Argumentative, and			
Plot Mountain	Explanatory Text	<u>Secondary Focus</u> -Literary	Informational texts and			
<u>Secondary</u>		Text	written response			
Focus-Informational and	Informational and					
Explanatory Text	<b>Explanatory Articles-</b>	Argumentative Texts	Written Response			
,,, u	Optional	-"Tech in the Classroom: Terrible or Terrific?" (Paired Texts)	Review			
<u>"Stray"</u>	-"Online News: Real or Fake"	-"Tweens and Screens: The Truth	GADOE Exemplars			
-"Do Dogs Have Rights?"	-"Bullying"	About Too Much Screen Time"	2-point			
-"Driftwood the Dog" Video	-"A Tiny Girl With a Big Dream"	-"Are Phones Making Us Zombies?"-Scholastic Scope	<del></del>			
-"Don't Shop, Adopt"	-"Titanic SInks" and "The Titanic: A Firsthand Account" ( <b>Paired</b>	-"Parents vs. Kids: The Real	-"Daylight Savings Time"			
	Texts)	Fortnite Battle"	-"Are You Ready for a Pet?"			
"Just Once"	-"Child Labor: Too Hard, Too Soon"	-"Gaming Addiction"	4-point Narrative			
-"Should Kids Play	and "The Circuit"	-"Robot Invasion" and "Sofia vs. the Robots" (Paired Texts)	-"The Carpenter" and "The			
Football?"-Scholastic Scope	-"5-Second Rule" -"How Gross is Your Bathroom?"	Prove it!!	Carpenter's Apprentice"			
-Newsela-Brain Injury	-"Ordinary Heroes of Hurricane	-"UFOs"	<b>7-point Informational</b>			
Articles	Harvey"	- "Should Homework Be	or Explanatory Essay			
-"Playing Through the	-"Fingerprints"	Banned?"	-"The Center" and "School			
Pain"-Just Once	-Vampire Bats: Monster or Misunderstood"	-"School Uniforms"	Pride Day"			
-"Foul Shot"	-"China's Population Control"	-"No Recess"	7-point			
	-"Underpopulation of Japan"	"Thank You, Ma'am"	Argumentative Essay			
Novel-The Boy in the	-"Unexpected Genius" -"Brazil's Snake Island"		-"Movies and Television: A			
Striped Pajamas		-"Wealth"-Thank You, Ma'am	Reflection" and "Positive			
(Coincides with the	<u>"All Summer in a</u>	-Excerpt from "The Big	Influence, Please"			
Holocaust in Social Studies)	Day"	Sea"-Thank You, Ma'am	-"So-Called Healthier School			
-Other informational and	-"Seasonal Affective	-Excerpt from "The Life of	Lunches" and "Bravo for			
Literary supplements	Disorder"	Langston Hughes"	Making Students Healthier"			
	-Movie Comparison	-"From Mother to Son"				
	-"The Sand Castle"	-"Harlem Renaissance"	Novel-Hunger Games			
Coonsis Tuescome Literature	-"Climate"		itover franger dames			
Georgia Treasure Literature	-"Tracking Trash"	"The Jacket"				
Book, Elements of	Name The Burney	-"Ode to Pablo's Tennis				
<u>Literature, Commonlit,</u> <u>Epic, etc.</u>	Novel-The Boy in the	Shoes"				
Include any additional high	Striped Pajamas					
interest short stories on a		"Casey at the				
diverse set of topics.	-"Terrible Things"	Bat"-Poetry				
	-"The Sneetches"	-"That's the Way Baseball				
		Goes"				
		-Movie Short by Disney				
			<u> </u>			

		"The Emperor's New Clothes"-Folktales -"Pecos Bill", "Medusa", "Rapunzel", "Arthur and the Sword", "Paul Bunyan"	
Writing	Writing	Writing	Writing
Primary Focus-Narratives ELAGSE6W3 Secondary Focus-5-paragraph essays ELAGSE6W7-9 Written Response-2-point prompts and 4-point narrative response	Primary Focus-Informational and Explanatory-ELAGSE6W2 -Research to Build and Present Knowledge ELAGSE6W7 and ELAGSE6W8 Written Response- Informational/Explanatory prompts	Primary Focus- Argumentative (5-paragraph essays) ELAGSE6W1 -Research to Build and Present Knowledge ELAGSE6W7 and ELAGSE6W8 Written Response-7 point argumentative prompts	Primary Focus-2, 4, and 7-point Written Response Review
Language	Language	Language	Language
-Hard and Fast Rules for Grammar -Spiral Language Warm-ups Qtr.1 -Narrative Techniques-Engaging beginning, dialogue, sensory details, etc. -Figurative Language -Spelling and Vocabulary	-Spiral Language Warm-ups Qtr.2 -Text Structure: Sequence, Cause Effect, Compare Contrast, Problem Solution, Description -Spelling and Vocabulary	-Spiral Language Warm-ups Qtr.3 -Argumentative Writing Terms: claim, support, evidence, audience, anecdote, facts, expert opinion, call-to-action, etcVary Sentence Patterns -Style and Tone -Spelling and Vocabulary	-Spiral Language Warm-ups Qtr.4 -Spelling and Vocabulary
ELT/Homework	ELT/Homework	ELT/Homework	ELT/Homework
-Daily ELA Review -Parts of Speech/Pronouns -Build a Better Sentence -Reading Comprehension and text evidence	-Sentences and Paragraphs -Punctuation-Commas, Dashes, and Parentheses -Reading Comprehension and text evidence	-GMAS Review -Reading Comprehension and text evidence	-GMAS Review -Reading Comprehension and text evidence

Unit 1 Chapter 1

**TOPIC:** Key Ideas

Basic Vocabulary 12 Terms

23 IMPORTANT VOCABULARY WORDS AND IDEAS, GEOGRAPHY AND HISTORY, LOCATION

Page 29 Understanding History and Culture 1 Question

Page 30 Practice 1: Culture 10 Questions

• 33 ECONOMIES AND TRADE, TRADE

34 TRADE BARRIERS, THE PURPOSE OF TRADE

Page 37 Good or Service 4 Questions

39 MORE ABOUT SCARCITY

• 40 TRADE AND CHANGE

Page 41 Practice 2: Economies and Trade 10 Questions

44 CONFLICT, WORLD WAR I CHANGES THE WORLD

• 47 THE FUTURE OF CHANGE

48 CHANGE, NOT CHANGE

Page 50 Practice 3: Conflict and the Future of Change 10 Questions

o Page 54 Key Term Activity 12 Questions

o Chapter 1 Review 20 Questions

### Unit 2 Chapter 2

**TOPIC:** Europe's Geography and Environmental Issues

Basic Vocabulary
 12 Terms

55 THE GEOGRAPHY OF EUROPE. THE BORDERS OF EUROPE

• 56 PHYSICAL FEATURES OF EUROPE

o Page 57 Challenge Question 2 Questions

59 THE UNITED KINGDOM, THE IMPACT OF GEOGRAPHY

• 60 THE COUNTRIES OF EUROPE

Page 61 Label the Countries 7 Questions

Page 62 Practice 1: Geography of Europe10 Questions

• 63 THE U.K., GERMANY, AND RUSSIA, A CLOSER LOOK AT THE UNITED KINGDOM

66 A CLOSER LOOK AT GERMANY, A CLOSER LOOK AT RUSSIA

o Page 67 Population Graph 3 Questions

68 KEY IDEA: POPULATION DENSITY

Page 68 Geography and Environmental Issues 4 Questions

Page 72 Practice 2: A Closer Look at the UK, Germany, and Russia 10 Questions

74 ENVIRONMENTAL ISSUES IN EUROPE, AIR POLLUTION IN THE UNITED KINGDOM

75 ACID RAIN IN GERMANY

Page 77 Infographic Symbols 4 Questions
 Page 77 Create a GDP Graph 5 Questions

78 THE CHERNOBYL NUCLEAR POWER PLANT DISASTER IN RUSSIA

Page 81 Understanding Location 1 Question

Page 81 Compare Disaster Responses Several Questions

Page 82 Practice 3: Environmental Issues in the UK, Germany and Russia 10 Questions

o Page 84 Key Term Activity 12 Questions

Chapter 2 Review 20 Questions

#### Unit 2 Chapter 3

**TOPIC:** Europe's Economies and Resources

- o Basic Vocabulary 12 Terms
- 85 ECONOMIES, TYPE OF ECONOMIES
  - o Page 91 Economic Chart 12 Questions
  - Page 91 Practice 1: Types of Economies 10 Questions
- 93 ECONOMIC ACTIVITIES IN THE WORLD TODAY, SPECIALIZATION
  - o Page 93 Efficiency on the Tree Farm 1 Question
- •
- 94 TRADE BARRIERS, MEASURING ECONOMIES
- 95 ECONOMIC GROWTH
  - Page 96 Practice 2: Economic Activities 10 Questions
- 99 THE ECONOMY OF EUROPE
- 100 SPECIAL ECONOMIC ISSUES IN RUSSIA
  - Page 100 Locate the countries on economic continuum 1 Question
- 101 TRADE IN EUROPE
- 103 THE EXCHANGE RATE, EUROPEAN CURRENCIES
  - Page 103 Challenge question 1 Question
- 104 RUSSIAN CURRENCY, ECONOMIC GROWTH IN EUROPE
- 106 INVESTMENTS IN CAPITAL GOODS
  - Page 106 Comparing Russia, Germany, and the U.K.
     5 Questions
  - o Page 107 Challenge question 1 Question
- 108 INVESTMENTS IN SPECIALIZATION
- 109 A SPECIAL LOOK AT THE BALKANS
  - Page 109 Practice 3: The Economy and Trade 10 Questions
  - Page 111 Key Term Activity 12 Questions
  - o Chapter 3 Review 20 Questions

#### Unit 3 Chapter 4

**TOPIC:** Europe Today

- Basic Vocabulary 12 Terms
- 113 THE CULTURES AND GOVERNMENT OF EUROPE, EUROPEAN LANGUAGES
  - o Page 116 Romance, Germanic, and Slavic Regions 1 Question
- 117 RELIGION IN EUROPE
  - Page 122 Practice 1: Language and Religion 10 Questions
- 124 THE HISTORY OF MODERN EUROPE
- 125 THE BACKGROUND TO WORLD WAR I
- 127 WORLD WAR I
- 128 THE AFTERMATH OF WWI
- 132 THE GREAT DEPRESSION
  - Page 132 Practice 2: WW I and the Great Depression 10 Question
- 134 THE RISE OF NAZISM
- 136 NAZI RULE IN GERMANY
  - Page 138 Match the date and event 11 Questions
- 139 THE MEANING OF THE HOLOCAUST, WORLD WAR II, GERMANY AFTER WWII
- 140 THE COLD WAR
  - Page 141 Practice 3: Holocaust, WWII and the Cold War 10 Questions
  - o Page 145 Key Term Activity 12 Questions
  - Chapter 4 Review 20 Questions

#### **Unit 3 Chapter 5**

TOPIC: **European Governments** 

- Basic Vocabulary 12 Terms
- 146 TYPES OF GOVERNMENTS, AUTOCRACY
- **147 COMMUNISM**
- 148 DEMOCRACY
- **150 PARLIAMENTARY DEMOCRACY**
- **152 PRESIDENTIAL DEMOCRACY** 
  - Page 153 Practice 1: Types of Government 10 Questions
- 155 EUROPEAN GOVERNMENTS TODAY, GERMANY
- 156 RUSSIA
- **158 THE UNITED KINGDOM** 
  - o Page 160 Challenge Question 1 Question
  - Page 160 Practice 2: European Governments 10 Questions
     Page 163 Key Term Activity 12 Questions

  - Chapter 5 Review 20 Questions

#### Unit 7 Chapter 10

**TOPIC: Canada's Natural Resources and Economy** 

- Basic Vocabulary 12 Terms
- 267 CANADA'S GEOGRAPHY, THE PROVINCES OF CANADA
- **268 PHYSICAL FEATURES OF CANADA**
- **272 HUMAN GEOGRAPHY OF CANADA** 
  - Page 275 Practice 1: Canada's Physical Features 10 Questions
- 277 ECONOMIC SPECIALIZATION IN CANADA
- **279 CANADA'S ECONOMY**
- 281 KEY IDEA: COMPARATIVE ADVANTAGE
- 282 INTERNATIONAL TRADE AND CANADA, NAFTA AND USMCA, ENVIRONMENTAL ISSUES IN CANADA

  - Page 285 Sort into Urban and Rural 5 Questions
     Page 286 Match the Region to its Specialization 4 Questions
     Page 286 Practice 2: The Economy of Canada 10 Questions

  - Page 289 Key Term Activity 12 Questions
  - Chapter 10 Review 20 Questions

#### **Unit 8 Chapter 11**

TOPIC: Our Neighbors to the North

- Basic Vocabulary 12 Terms
- 290 OUR NEIGHBORS TO THE NORTH
- **291 THE HISTORY OF QUEBEC**
- 292 QUEBEC'S MODERN INDEPENDENCE MOVEMENT
- **295 CANADA'S GOVERNMENT** 
  - Page 297 Practice 1: The Quebec Independence Movement and Canadian Government Questions
- **299 THE CANADIAN ECONOMY** 
  - Page 300 Infographics 4 Questions
  - Challenge Question 1 Question Page 302
- **303 HUMAN CAPITAL IN CANADA** 
  - Page 304 Practice 2: The Canadian Economy 10 Questions
  - Page 307 Key Term Activity 12 Questions
  - Chapter 11 Review 20 Questions

#### Unit 4 Chapter 6

#### **TOPIC:** Latin America: Locations and Economics

- o Basic Vocabulary 12 Terms
- 164 THE PHYSICAL WORLD OF LATIN AMERICA, LATIN AMERICA
- 165 OCEANS AND SEAS
- 167 OTHER KEY BODIES OF WATER
- 169 LANDFORMS
  - Page 174 Practice 1: Geography of Latin America 10 Questions
- 175 THE COUNTRIES OF LATIN AMERICA TODAY
- 176 IMPACT OF GEOGRAPHY ON LATIN AMERICA
- 177 CUBA
- 179 MEXICO
- 181 BRAZIL
- 183 MORE ABOUT THE ECONOMIES OF BRAZIL, CUBA, AND MEXICO
  - Page 183 Challenge Questions 3 Questions
  - Page 186 Practice 2: Latin American Countries 10 Questions
- 188 ECONOMIC AND ENVIRONMENTAL ISSUES IN LATIN AMERICA
  - Page 193 Practice 3: Environmental Issues 10 Questions
  - o Page 195 Key Term Activity 12 Questions
  - Chapter 6 Review 20 Questions

#### Unit 4 Chapter 7

#### **TOPIC:** The People of Latin America

- Basic Vocabulary 12 Terms
- 196 INDIGENOUS PEOPLES
- 197 THE COLUMBIAN EXCHANGE
- 200 THE ECONOMIC EFFECT OF THE COLUMBIAN EXCHANGE
- 201 SLAVERY IN THE NEW WORLD
- 203 SLAVERY IN LATIN AMERICA
- 204 MORE ABOUT THE COLUMBIAN EXCHANGE, THE IMPACT OF DIFFERENT CULTURES ON LATIN AMERICA
  - Page 211 Practice 1: Slavery and the Columbian Exchange 10 Questions
  - Page 214 Key Term Activity 12 Questions
  - Chapter 7 Review 20 Questions

#### **Unit 5 Chapter 8**

TOPIC: **Conflict in Latin America** 

- Basic Vocabulary 12 Terms
- 216 REVOLUTION, POVERTY, INDEPENDENCE, CUBA
- 217 THE REVOLUTION OF 1933
- 218 THE REVOLUTION OF 1959
- 219 THE U.S. AND CUBA
  - o Page 221 Challenge Question 3 Questions Challenge Question 3 Questions Page 224
  - Page 224 Practice 1: The Cuban Revolution 10 Questions
- 227 LATIN AMERICAN GOVERNMENTS AND ECONOMIES TODAY
  - Compare and Contrast 30 Questions Page 231
- 232 INFOGRAPHICS

  - Page 233 Challenge Question 1 Question
     Page 234 Practice 2: Latin American Governments 10 Questions
- 235 ECONOMIES IN LATIN AMERICA
- 236 TRADITIONAL ECONOMIES, COMMAND ECONOMIES, MARKET ECONOMIES IN LATIN AMERICA, MIXED **ECONOMIES**
- 238 MORE ABOUT THE ECONOMIES OF BRAZIL, CUBA, AND MEXICO
  - Page 238 Challenge Question 3 Questions
- 239 THE ECONOMY OF BRAZIL, MEXICO
- **240 CUBA** 
  - Page 241 Latin American Economies 4 Questions
- 242 ACTIVITY: THE ECONOMIC CONTINUUM
  - Page 242 The Economic Continuum 3 Questions
- 243 ECONOMIC ISSUES IN LATIN AMERICA, HUMAN CAPITAL IN LATIN AMERICA
  - Page 243 Challenge Question 2 Questions
- 244 ENTREPRENEURS, INVESTMENT IN HUMAN CAPITAL
  - Page 246 Practice 3: Economics 10 Questions
  - Page Key Term Activity 12 Questions
  - Chapter 8 Review 20 Questions

#### Unit 6 Chapter 9

TOPIC: **Poverty in Latin America** 

- 12 Terms Basic Vocabulary
- 249 UNDERSTANDING POVERTY
- **251 CAUSES OF POVERTY IN LATIN AMERICA**
- 252 THE IMPACT OF POVERTY IN LATIN AMERICA
- 253 THE IMPACT OF LATIN AMERICAN POVERTY ON THE UNITED STATES, DRUG TRAFFICKING
- 255 MIGRATION AND IMMIGRATION FROM LATIN AMERICA
  - Page 256 Practice 1: Revolution, Poverty, Independence 10 Questions
- **258 CHANGE IN LATIN AMERICA**
- **259 TRADE BARRIERS**
- **260 TRADE AGREEMENTS**
- **261 ECONOMIC ISSUES IN LATIN AMERICA** 
  - Page 263 Practice 2: Trade Barriers 10 Questions
  - Page 265 Key Term Activity 12 Questions
  - 20 Questions Chapter 9 Review

#### Unit 9 Chapter 12

**TOPIC:** The Land Down Under

- Basic Vocabulary 12 Terms
- 309 THE GEOGRAPHY OF AUSTRALIA, OCEAN FEATURES OF AUSTRALIA
- 312 LAND FEATURES OF AUSTRALIA
  - Page 314 Make a Timeline 16 Questions
- 316 THE IMPACT OF GEOGRAPHY
- 317 LIFE IN THE OUTBACK
  - Page 317 Match the person to their ideal location 4 Questions
     Page 318 Practice 1: The Geography of Australia 10 Questions
- 320 AUSTRALIA'S ECONOMY
  - Page 327 Practice 2: Australia Today 10 Questions
  - o Page 329 Key Term Activity 12 Questions
  - Chapter 12 Review 20 Questions

#### Unit 10 Chapter 13

**TOPIC:** Australia's People

- Basic Vocabulary 12 Terms
- 331 AUSTRALIA TODAY
- 332 GOVERNMENT
  - Page 334 Practice 1: Australia's Government 10 Questions
- 336 THE PEOPLING OF AUSTRALIA
- 337 TRADITIONAL ABORIGINAL CULTURE
- 339 COLONIZATION
  - o Page 339 Challenge Question 1 Question
- 344 AUSTRALIA'S POPULATION
  - Page 344 Practice 2: The Peopling of Australia 10 Questions
  - Page 346 Key Term Activity 12 Questions
  - Chapter 13 Review 20 Questions

#### Unit 11 Chapter 14

**TOPIC:** Managing your Money

- Basic Vocabulary 12 Terms
- 347 EFFECTIVE PERSONAL MONEY MANAGEMENT, WAGES
- 350 BUDGETS
- 351 SAVINGS
- 352 CREDIT
  - Page 354 Practice 1: Money Management 10 Questions
  - Page 357 Key Term Activity 12 Questions
  - o Chapter 13 Review 20 Questions
- POSTTEST 60 QUESTIONS