



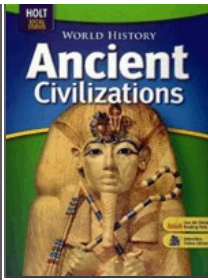
Grade 7 Curriculum

The American School, founded in 1995, follows the typical American curriculum used in most schools in the United States from pre-school to grade twelve. We believe that the environment is enhanced when students are challenged by quality education.

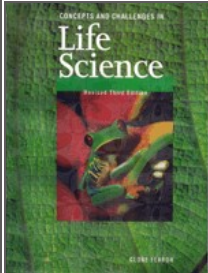
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	<p>Math: Chapter 1: MAKING SENSE OF WORLD DATA Chapter 2: THE LANGUAGE OF ALGEBRA: FORMULAS, EXPRESSIONS, AND EQUATIONS Chapter 3: NUMBER SENSE: DECIMALS AND FRACTIONS Chapter 4: OPERATIONS WITH FRACTIONS Chapter 5: GEOMETRY AND MEASUREMENT Chapter 6: RATIOS, RATES, AND PROPORTIONS Chapter 7: PROPORTION, SCALE, AND SIMILARITY Chapter 8: PERCENTS Chapter 9: INTEGERS Chapter 10: THE PATTERNS OF ALGEBRA: EQUATIONS AND GRAPHS Chapter 11: GEOMETRY: CIRCLES, AND TRANSFORMATIONS Chapter 12: COUNTING AND PROBABILITY</p>
	<p>English: Part 1: Grammar, Usage, and Mechanics Unit 1: The Sentence Unit 2: Nouns Unit 3: Verbs Unit 4: Modifiers Unit 5: Capitalization and Punctuation Unit 6: Pronouns Unit 7: Prepositional Phrases Unit 8: Complex Sentences Part 2: Writing, Listening, Speaking, and Viewing Section 1: Expressing and Influencing Unit 9: Writing to Express an Opinion Unit 10: Writing to Persuade Section 2: Explaining and Informing Unit 11: Writing to Compare and to Contrast Unit 12: Writing a Research Report Section 3: Narrating and Entertaining Unit 13: Writing a Personal Narrative Unit 14: Writing a Story</p>
	<p>Academic Writing: Chapter 1: Introducing Yourself Chapter 2: Describing Your Morning Routine Chapter 3: Every Picture Tells a Story Chapter 4: Saturdays Chapter 5: What's Going On? Chapter 6: Your Hometown Chapter 7: Remembering an Important Day Chapter 8: Memories of a Trip Chapter 9: Looking Ahead</p>
	<p>Social Studies: The Domestication of Animals Cars and Safety</p>



Pollution
Energy
Diseases and First Aid
Maps of the Ancient World
Prehistory
The Ancient Egyptians and Samaritans
The Ancient Greeks and Romans
The Ancient Chinese and Indians



Life Science:
Unit 1: Scientific Methods and Skills
Unit 2: Needs of Living Things
Unit 3: Ecology
Unit 4: Cells, Tissues, and Organs
Unit 5: Classification
Unit 6: Simple Organisms
Unit 7: Plants
Unit 8: Plant Structure and Function
Unit 9: Animals Without Backbones
Unit 10: Animals with Backbones
Unit 11: Nutrition and Digestion
Unit 12: Support and Movement
Unit 13: Transport
Unit 14: Respiration and Excretion
Unit 15: Regulation and Behavior
Unit 16: Health and Disease
Unit 17: Reproduction and Development
Unit 18: Heredity and Genetics
Unit 19: Change through Time

Arabic Books from the Ministry of Education

