

Correlation of
SRA Imagine It! Science Units, Grade 1
to ***SRA Snapshots Simply Science™ Level 1***

<i>SRA Imagine It! Unit</i>	<i>SRA Snapshots Simply Science™ Read Aloud</i>
Unit 1: Back to School	Unit 6: Earth in Space Fiction: “The Mysterious Moon”
Unit 2: Where Animals Live	Unit 3: Habitats Are Everywhere Fiction: “A Home for Maggie” Nonfiction: “A Habitat Is a Home”
Unit 3: I Am Responsible!	Unit 4: Learning About Earth’s Surface Fiction: “A Big Difference”
Unit 4: Our Neighborhood at Work	Unit 5: Weather on Earth Fiction: “A Leaf’s Story”
Unit 5: What’s the Weather	Unit 5: Weather on Earth Fiction: “A Leaf’s Story” Nonfiction: “All About Weather”
Unit 6: North, South, East, West	Unit 3: Habitats Are Everywhere Fiction: “A Home for Maggie”
Unit 7: I Think I Can	Unit 8: Learning About Forces Fiction: “Queen of the Hill”
Unit 8: Away We Grow!	Unit 2: Learning About Plants Fiction: “Which Way to Sprout?” Nonfiction: “Plants Are Living Things”
Unit 9: Home Sweet Home	Unit 3: Habitats Are Everywhere Fiction: “A Home for Maggie” Nonfiction: “A Habitat Is a Home”
Unit 10: I Am Brave	Unit 9: Heat, Light, and Sound Fiction: “The Energy Challenge”

Correlation of
SRA Imagine It! Science Units, Grade 2
to ***SRA Snapshots Simply Science™ Level 2***

<i>SRA Imagine It! Unit</i>	<i>SRA Snapshots Simply Science™ Read Aloud</i>
Unit 1: Kindness	Unit 4: Earth’s Natural Resources Fiction: “The Missing Rock” Unit 8: Forces and Motion Fiction: “Carlos’s Skateboard” Unit 3: Ecosystems All Around Fiction: “A Remarkable River”
Unit 2: Let’s Explore	Unit 6: Learning About Space Fiction: “Janie’s Space Journey” Nonfiction: “Earth in Space” Unit 7: Characteristics of Matter Fiction: “Irene’s Exploration”
Unit 3: Around the Town	Unit 8: Forces and Motion Fiction: “Carlos’s Skateboard”
Unit 4: Look Again	Unit 3: Ecosystems All Around Fiction: “A Remarkable River” Nonfiction: “Ecosystems in Action”
Unit 5: Courage	Unit 1: Organisms Are Living Things Fiction: “The Brave Beaver” Unit 6: Learning About Space Fiction: “Janie’s Space Journey” Unit 7: Characteristics of Matter Fiction: “Irene’s Exploration”
Unit 6: America’s People	Unit 3: Ecosystems All Around Nonfiction: “Ecosystems in Action”

Correlation of
SRA Imagine It! Science Units, Grades 3, 4, and 5
to ***SRA Snapshots Video Science™ Levels A, B, and C***

<i>SRA Imagine It! Grade 3</i>	<i>SRA Snapshots Video Science Level A Chapters and Lessons</i>
Unit 2: Animals and Their Habitats	Chapter 2, Lesson 1: Organisms Interact Chapter 2, Lesson 2: Energy in an Ecosystem Chapter 2, Lesson 3: Organisms Compete
Unit 4: Earth, Moon, and Sun	Chapter 6, Lesson 1: Earth, Sun, and Moon Chapter 6, Lesson 2: The Sun and Planets Chapter 6, Lesson 3: Exploring Space Chapter 7, Lesson 1: Forces Make Things Move
<i>SRA Imagine It! Grade 4</i>	<i>SRA Snapshots Video Science Level B Chapters and Lessons</i>
Unit 2: Nature’s Delicate Balance	Chapter 2, Lesson 1: Organisms in Ecosystems Chapter 2, Lesson 1: Getting Energy Chapter 2, Lesson 3: Transferring Energy Chapter 3, Lesson 1: Ecosystems in Action Chapter 3, Lesson 2: Working Ecosystems Chapter 3, Lesson 3: Ecosystems Change Chapter 5, Lesson 1: Moving Water on Earth Chapter 5, Lesson 2: Predicting Weather Chapter 5, Lesson 3: Weather and Climate
Unit 4: Science Fair	Chapter 9, Lesson 1: Electrical Energy Chapter 9, Lesson 2: Electricity and Magnets Chapter 9, Lesson 3: Electricity in Our Homes
<i>SRA Imagine It! Grade 5</i>	<i>SRA Snapshots Video Science Level C Chapters and Lessons</i>
Unit 2: Energy at Work	Chapter 2, Lesson 3: Relationships in Ecosystems Chapter 5, Lesson 1: Earth’s Dynamic Atmosphere Chapter 5, Lesson 3: Earth’s Weather and Climate Chapter 8, Lesson 1: What is Energy? Chapter 8, Lesson 2: Thermal Energy Chapter 8, Lesson 3: Electrical Energy
Unit 4: Our Corner of the Universe	Chapter 6, Lesson 1: Solar System Chapter 6, Lesson 2: Earth in Space Chapter 6, Lesson 3: Space Exploration