

Correlation of *Content Essentials for Science* Level A to
SRA Snapshots Simply Science™ Level 1

<i>SRA Snapshots Simply Science</i> © Level 1	<i>Content Essentials for Science</i> Level A
Unit 1: Living Things and Their Needs	<p>Science Essentials: Living Things, pp. 18–19 What Plants Need, pp. 20–21 Habitats, pp. 28–33 Types of Animals, pp. 34–41 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>
Unit 2: Learning About Plants	<p>Science Essentials: What Plants Need, pp. 20–21 Parts of a Plant, pp. 22–23 Kinds of Plants, pp. 24–25 How Plants Are Adapted, pp. 26–27 Life Cycles, 50–53 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Making Inferences, pp. 164–165 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>

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Unit 3: Habitats Are Everywhere	<p>Science Essentials: How Plants Are Adapted, pp. 26–27 Habitats, pp. 28–33 How Animals Are Adapted, pp. 42–43 Food Energy, pp. 46–47 The Food Chain, pp. 48–49 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Writing About Ideas, pp. 188–189</p>
Unit 4: Learning About Earth’s Surface	<p>Science Essentials: Rocks and Minerals, pp. 56–57 Soil, pp. 58–59 How Earth Changes, pp. 60–61 Fossils, pp. 62–63 Landforms, pp. 64–65 Recycling, pp. 70–71 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Making Inferences, pp. 164–165 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>

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Unit 5: Weather on Earth	<p>Science Essentials: Water, pp. 66–67 Pollution, pp. 68–69 Weather, pp. 80–81 Measuring the Weather, pp. 82–83 The Water Cycle, pp. 84–85 Storms, pp. 86–89 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Making Inferences, pp. 164–165 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>
Unit 6: Earth in Space	<p>Science Essentials: The Sun and Stars, pp. 72–73 Day and Night, pp. 74–75 The Seasons, pp. 76–77 The Solar System, pp. 78–79 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Making Inferences, pp. 164–165 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>

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<i>SRA Snapshots Simply Science</i> © Level 1	<i>Content Essentials for Science</i> Level A
Unit 7: Properties of Matter	<p>Science Essentials: Matter, 92–93 States of Matter, pp. 94–97 Changing Matter, pp. 98–99 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>
Unit 8: Learning About Forces	<p>Science Essentials: Motion, pp. 108–109 Force, pp. 110–111 Gravity, pp. 112–113 Friction, pp. 114–115 Magnets, pp. 118–119 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Making Inferences, pp. 164–165 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Tools, pp. 192–193</p>

Correlation of *Content Essentials for Science* Level A to
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<i>SRA Snapshots Simply Science</i> © Level 1	<i>Content Essentials for Science</i> Level A
Unit 9: Heat, Light, and Sound	<p>Science Essentials: Energy, pp. 100–101 Heat, pp. 102–103 Light, pp. 104–105 Sound, pp. 106–107 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>

Correlation of *Content Essentials for Science Level A* to *SRA Snapshots Simply Science™ Level 2*

<i>SRA Snapshots Simply Science</i> © Level 2	<i>Content Essentials for Science Level A</i>
Unit 1: Organisms Are Living Things	<p>Science Essentials: Living Things, pp. 18–19 What Plants Need, pp. 20–21 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Making Inferences, pp. 164–165 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>
Unit 2: Learning About Animals	<p>Science Essentials: Types of Animals, pp. 34–41 Life Cycles, pp. 50–53 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189</p>

Correlation of *Content Essentials for Science Level A* to *SRA Snapshots Simply Science™ Level 2*

<i>SRA Snapshots Simply Science</i> © Level 2	<i>Content Essentials for Science Level A</i>
Unit 3: Ecosystems All Around	<p>Science Essentials: How Plants Are Adapted, pp. 26–27 Habitats, pp. 28–33 How Animals Are Adapted, pp. 42–43 Food Energy, pp. 46–47 The Food Chain, pp. 48–49 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189</p>
Unit 4: Earth’s Natural Resources	<p>Science Essentials: Rocks and Minerals, pp. 56–57 Soil, pp. 58–59 How Earth Changes, pp. 60–61 Fossils, 62–63 Landforms, pp. 64–65 Recycling, pp. 70–71 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Visualizing, pp. 166–167 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>

Correlation of *Content Essentials for Science Level A* to *SRA Snapshots Simply Science™ Level 2*

<i>SRA Snapshots Simply Science</i> © Level 2	<i>Content Essentials for Science Level A</i>
Unit 5: Weather and Water	<p>Science Essentials: Water, pp. 66–67 Pollution, pp. 68–69 Weather, pp. 80–81 Measuring the Weather, pp. 82–83 Storms, pp. 86–89 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Predicting, pp. 158–159 Determining Important Information, pp. 160–161 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Tools, pp. 192–193 Science Safety, pp. 194–195</p>
Unit 6: Learning About Space	<p>Science Essentials: The Sun and Stars, pp. 72–73 Day and Night, 74–75 The Seasons, pp. 76–77 The Solar System, pp. 78–79 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Making Inferences, pp. 164–165 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Writing About Ideas, pp. 188–189</p>

Correlation of *Content Essentials for Science Level A* to *SRA Snapshots Simply Science™ Level 2*

<i>SRA Snapshots Simply Science</i> © Level 2	<i>Content Essentials for Science Level A</i>
Unit 7: Characteristics of Matter	<p>Science Essentials: Matter, pp. 92–93 States of Matter, pp. 94–97 Changing Matter, pp. 98–99 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Making Inferences, pp. 164–165 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Writing About Ideas, pp. 188–189 Science Tools, pp. 192–193 Science Safety, pp. 194–195</p>
Unit 8: Forces and Motion	<p>Science Essentials: Motion, pp. 108–109 Force, pp. 110–111 Gravity, pp. 112–113 Friction, pp. 114–115 Magnets, pp. 118–119 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Identifying Cause-Effect, pp. 172–173 Writing About Ideas, pp. 188–189</p>

**Correlation of *Content Essentials for Science Level A* to
*SRA Snapshots Simply Science™ Level 2***

<i>SRA Snapshots Simply Science</i> © Level 2	<i>Content Essentials for Science Level A</i>
Unit 9: Energy Is Everywhere	<p>Science Essentials: Energy, pp. 100–101 Heat, pp. 102–103 Light, pp. 104–105 Sound, pp. 106–107 Science Process Skills, pp. 124–131 Using Scientific Methods, pp. 132–135</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 156–157 Determining Important Information, pp. 160–161 Summarizing, pp. 162–163 Asking and Answering Questions, pp. 168–169 Monitoring Comprehension, pp. 170–171 Making Connections, pp. 174–175 Writing About Ideas, pp. 188–189 Science Safety, pp. 194–195</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Scavenger Hunt (Student Edition p. xii)	<p>Literacy Essentials: Science Textbooks, pp. 230–231 Parts of a Textbook, pp. 236–239 Textbook Features, pp. 240–245</p>
Chapter 1, Lesson 1: Living Things Have Needs	<p>Science Essentials: Animal Needs, pp. 28–29 Plant Needs, pp. 32–33 Parts of Plants, pp. 34–35 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 1, Lesson 2: Grouping Living Things	<p>Science Essentials: Classifying Organisms, pp. 18–19 Animal Groups, pp. 20–21 Types of Animals, pp. 22–27 Plant Groups, pp. 36–39 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 1, Know Zone: Insects Rule! (Student Edition pp. 14–15)	<p>Science Essentials: Animal Groups, pp. 20–21 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Recognizing Sequence, pp. 268–269 Drawing a Conclusion, pp. 272–273</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 1, Lesson 3: Life Cycles	<p>Science Essentials: Animal Life Cycles, pp. 30–31 Plant Life Cycles, pp. 40–41 What Flowers Do, pp. 42–43 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Recognizing Sequence, pp. 268–269 Cognates, pp. 278–279 Homographs, pp. 282–283 Organizing Ideas, pp. 302–303</p>
Chapter 2, Lesson 1: Organisms Interact	<p>Science Essentials: Parts of an Ecosystem, pp. 64–65 Kinds of Biomes, pp. 66–71 Habitats, pp. 78–79 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273 Prefixes and Suffixes, pp. 276–277 Organizing Ideas, pp. 302–303</p>
Chapter 2, Lesson 2: Energy in an Ecosystem	<p>Science Essentials: Types of Living Things, pp. 22–27 How Plants Make Food, pp. 44–45 Food Chains and Webs, pp. 84–85 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Recognizing Sequence, pp. 268–269 Drawing a Conclusion, pp. 272–273 Organizing Ideas, pp. 302–303</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 2, Know Zone: Desert Adaptations (Student Edition pp. 36–37)	<p>Science Essentials: Adaptations in Living Things, pp. 46–49 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 2, Lesson 3: Organisms Compete	<p>Science Essentials: Adaptations in Living Things, pp. 46–49 How Living Things Interact, pp. 80–83 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Understanding Idioms, pp. 288–289 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 3, Lesson 1: People Have Needs	<p>Science Essentials: How Your Body Moves, pp. 54–55 How You Get Nutrients, pp. 56–57 How Oxygen and Nutrients Move, pp. 58–61 How You Move and React, pp. 62–63 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 3, Know Zone: Move It! (Student Edition pp. 52–53)	<p>Science Essentials: How Your Body Moves, pp. 54–55 How You Move and React, pp. 62–63 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 3, Lesson 2: Microorganisms and People	<p>Science Essentials: Classifying Organisms, pp. 18–19 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 3, Lesson 3: People and the Ecosystem	<p>Science Essentials: Changes to Habitats, pp. 86–87 People and the Environment, pp. 88–89 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 4, Lesson 1: Forces Shape the Land	<p>Science Essentials: Landforms, pp. 102–103 Changes to Earth’s Surface, pp. 106–109 Volcanoes, pp. 110–111 Earth’s Plates, pp. 112–113 Earthquakes, pp. 114–115 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 4, Lesson 2: Materials on Earth	<p>Science Essentials: Rocks and Minerals, pp. 94–95 Types of Rocks, pp. 96–99 Fossils, pp. 100–101 Soil, pp. 116–117 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Recognizing Sequence, pp. 268–269 Drawing a Conclusion, pp. 272–273 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 4, Know Zone: A Very Rare Find (Student Edition pp. 80–81)	<p>Science Essentials: Types of Rocks, pp. 96–99 Fossils, pp. 100–101 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 4, Lesson 3: Earth’s Resources	<p>Science Essentials: Earth’s Resources, pp. 118–121 Conservation and Recycling, pp. 122–123 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 5, Lesson 1: Air Around You	<p>Science Essentials: Earth’s Atmosphere, pp. 128–129 Air Masses, pp. 130–131 Clouds, pp. 132–133 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause–Effect, pp. 264–265 Making Connections, pp. 266–267 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 5, Know Zone: Hurricane Hunters (Student Edition pp. 96–97)	<p>Science Essentials: Storms, pp. 138–143 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 5, Lesson 2: Water Cycle	<p>Science Essentials: Earth’s Water, pp. 124–125 The Water Cycle, pp. 126–127 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267</p>
Chapter 5, Lesson 3: Predicting Weather	<p>Science Essentials: Measuring Weather, pp. 134–135 Predicting Weather, pp. 136–137 Storms, pp. 138–143 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Summarizing, pp. 254–255 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273 Cognates, pp. 278–279 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 6, Lesson 1: Earth, Sun, and Moon	<p>Science Essentials: Day and Night, pp. 146–147 Seasons, pp. 148–149 The Moon, pp. 150–151 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause–Effect, pp. 264–265 Making Connections, pp. 266–267 Homographs, pp. 282–283</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 6, Lesson 2: The Sun and Planets	<p>Science Essentials: The Solar System, pp. 144–145 Other Objects in Space, pp. 152–153 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Recognizing Sequence, pp. 268–269 Understanding Idioms, pp. 288–289 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 6, Know Zone: An Eye in the Sky (Student Edition pp. 124–125)	<p>Science Essentials: The Solar System, pp. 144–145 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 6, Lesson 3: Exploring Space	<p>Science Essentials: Other Objects in Space, pp. 152–153 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 7, Lesson 1: Forces Make Things Move	<p>Science Essentials: Motion, pp. 190–191 Force, pp. 192–193 Gravity, pp. 194–195 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause–Effect, pp. 264–265 Making Connections, pp. 266–267 Understanding Idioms, pp. 288–289 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 7, Know Zone: Coaster Motion (Student Edition pp. 140–141)	<p>Science Essentials: Force, pp. 192–193 Gravity, pp. 194–195 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 7, Lesson 2: Magnetism	<p>Science Essentials: Static Electricity, pp. 178–179 Current Electricity, pp. 180–181 Magnets, pp. 182–183 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273 Cognates, pp. 278–279</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 7, Lesson 3: Simple Machines	<p>Science Essentials: Simple Machines, pp. 196–199 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Visualizing, pp. 258–259 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 8, Lesson 1: Properties of Matter	<p>Science Essentials: What Is Matter?, pp. 156–157 Measuring Matter, pp. 160–161 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 8, Lesson 2: Solids, Liquids, and Gases	<p>Science Essentials: States of Matter, pp. 158–159 Physical Changes in Matter, pp. 166–167 Chemical Changes in Matter, pp. 168–169 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Recognizing Sequence, pp. 268–269 Homographs, pp. 282–283 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 8, Know Zone: Way Cool! (Student Edition pp. 168–169)	<p>Science Essentials: Heat Energy, pp. 172–173 How Heat Moves, pp. 174–177 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 8, Lesson 3: Heating and Cooling Matter	<p>Science Essentials: Heat Energy, pp. 172–173 How Heat Moves, pp. 174–177 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273 Prefixes and Suffixes, pp. 276–277 Homographs, pp. 282–283</p>
Chapter 9, Lesson 1: Light and Sound	<p>Science Essentials: Sound, pp. 184–185 Light Energy, pp. 186–189 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level A*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level A</i>
Chapter 9, Know Zone: Lighting the Sky (Student Edition pp. 184–185)	<p>Science Essentials: Storms, pp. 138–143 Static Electricity, pp. 178–179 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 9, Lesson 2: Electrical Energy	<p>Science Essentials: Current Electricity, pp. 180–181 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Visualizing, pp. 258–259 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 9, Lesson 3: Energy Sources	<p>Science Essentials: Earth’s Resources, pp. 118–121 Energy, pp. 170–171 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Scavenger Hunt (Student Edition p. xii)	<p>Literacy Essentials: Science Textbooks, pp. 230–231 Parts of a Textbook, pp. 236–239 Textbook Features, pp. 240–245</p>
Chapter 1, Lesson 1: Grouping Living Things	<p>Science Essentials: Classifying Organisms, pp. 18–19 Cells and What They Do, pp. 50–51 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Drawing a Conclusion, pp. 272–273</p>
Chapter 1, Lesson 2: Many Kinds of Animals	<p>Science Essentials: Animal Groups, pp. 20–21 Types of Animals, pp. 22–27 Adaptations in Living Things, pp. 46–49 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 1, Know Zone: Exoskeletons Rock! (Student Edition pp.14–15)	<p>Science Essentials: Animal Groups, pp. 20–21 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 1, Lesson 3: Many Kinds of Plants	<p>Science Essentials: Plant Needs, pp. 32–33 Parts of Plants, pp. 34–35 Plant Groups, pp. 36–39 Plant Life Cycles, pp. 40–41 What Flowers Do, pp. 42–43 Adaptations of Living Things, pp. 46–49 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265</p>
Chapter 2, Lesson 1: Organisms in the Ecosystems	<p>Science Essentials: Parts of an Ecosystem, pp. 64–65 Habitats, pp. 78–79 How Living Things Interact, pp. 80–83 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Recognizing Sequence, pp. 268–269</p>
Chapter 2, Lesson 2: Getting Energy	<p>Science Essentials: Plant Needs, pp. 32–33 How Plants Make Food, pp. 44–45 Types of Living Things, pp. 72–77 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Visualizing, pp. 258–259 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Recognizing Sequence, pp. 268–269 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 2, Know Zone: Who’s Who of Carnivores (Student Edition pp. 36–37)	<p>Science Essentials: Types of Living Things, pp. 72–77 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 2, Lesson 3: Transferring Energy	<p>Science Essentials: Types of Living Things, pp. 72–77 Food Chains and Webs, pp. 84–85 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Drawing a Conclusion, pp. 272–273</p>
Chapter 3, Lesson 1: Ecosystems in Action	<p>Science Essentials: Adaptations in Living Things, pp. 46–49 How Living Things Interact, pp. 80–83 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Prefixes and Suffixes, pp. 276–277</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 3, Know Zone: Whales Migrate (Student Edition pp. 52–53)	<p>Science Essentials: Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 3, Lesson 2: Working Ecosystems	<p>Science Essentials: Kinds of Biomes, pp. 66–71 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 3, Lesson 3: Ecosystems Change	<p>Science Essentials: Changes to Habitats, pp. 86–87 People and the Environment, pp. 88–89 Conservation and Recycling, pp. 122–123 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Drawing a Conclusion, pp. 272–273 Prefixes and Suffixes, pp. 276–277</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 4, Lesson 1: Earth’s Structure	<p>Science Essentials: Earth’s Layers, pp. 92–93 Landforms, pp. 102–105 Earth’s Plates, pp. 112–113 Earthquakes, pp. 114–115 Soil, pp. 116–117 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Visualizing, pp. 258–259 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263</p>
Chapter 4, Lesson 2: Changing Earth	<p>Science Essentials: Rocks and Minerals, pp. 94–95 Types of Rocks, pp. 96–99 Fossils, pp. 100–101 Changes to Earth’s Surface, pp. 106–109 Volcanoes, pp. 110–111 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Recognizing Sequence, pp. 268–269 Drawing a Conclusion, pp. 272–273 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 4, Lesson 3: Rocks and Minerals	<p>Science Essentials: Rocks and Minerals, pp. 94–95 Types of Rocks, pp. 96–99 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 4, Know Zone: Treasure Tracking (Student Edition pp. 86–87)	<p>Science Essentials: Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>
Chapter 5, Lesson 1: Moving Water on Earth	<p>Science Essentials: Earth’s Water, pp. 124–125 The Water Cycle, pp. 126–127 Clouds, pp. 132–133 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Making Connections, pp. 266–267 Prefixes and Suffixes, pp. 276–277</p>
Chapter 5, Lesson 2: Predicting Weather	<p>Science Essentials: Earth’s Atmosphere, pp. 128–129 Measuring Weather, pp. 134–135 Predicting Weather, pp. 136–137 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 5, Know Zone: Protecting the Ozone Layer (Student Edition pp. 102–103)	<p>Science Essentials: Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267</p>
Chapter 5, Lesson 3: Weather and Climate	<p>Science Essentials: Air Masses, pp. 130–131 Storms, pp. 138–143 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 6, Lesson 1: Sun, Earth, and Moon	<p>Science Essentials: The Solar System, pp. 144–145 Day and Night, pp. 146–147 Seasons, pp. 148–149 The Moon, pp. 150–151 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Visualizing, pp. 258–259 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

**Correlation of *Content Essentials for Science Level B* to
*SRA Snapshots Video Science™ Level B***

<i>SRA Snapshots Video Science</i>© Level B	<i>Content Essentials for Science Level B</i>
Chapter 6, Lesson 2: The Solar System	<p>Science Essentials: Other Objects in Space, pp. 152–153 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 6, Lesson 3: Exploring Space	<p>Science Essentials: Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Taking Notes, pp. 300–301</p>
Chapter 6, Know Zone: Making it to the Moon (Student Edition pp. 130–131)	<p>Science Essentials: Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 7, Lesson 1: Matter Can Be Described	<p>Science Essentials: What Is Matter?, pp. 156–157 States of Matter, pp. 158–159 Measuring Matter, pp. 160–163 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Recognizing Sequence, pp. 268–269 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 7, Know Zone: Materials Science: The Study of Stuff! (Student Edition pp. 140–141)	<p>Science Essentials: Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273</p>
Chapter 7, Lesson 2: Matter Can be Measured	<p>Science Essentials: Measuring Matter, pp. 160–163 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Cognates, pp. 278–279</p>

**Correlation of *Content Essentials for Science Level B* to
*SRA Snapshots Video Science™ Level B***

<i>SRA Snapshots Video Science</i>© Level B	<i>Content Essentials for Science Level B</i>
Chapter 7, Lesson 3: Building Blocks of Matter	<p>Science Essentials: Atoms and Elements, pp. 164–165 Physical Changes in Matter, pp. 166–167 Chemical Changes in Matter, pp. 168–169 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Homographs, pp. 282–283</p>
Chapter 8, Lesson 1: Sounds All Around	<p>Science Essentials: Sound, pp. 184–185 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Taking Notes, pp. 300–301 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 8, Lesson 2: Light Travels	<p>Science Essentials: Light Energy, pp. 186–189 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>

Correlation of *Content Essentials for Science Level B* to *SRA Snapshots Video Science™ Level B*

<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 8, Know Zone: A Laser Sharp Focus! (Student Edition pp. 168–169)	<p>Science Essentials: Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267</p>
Chapter 8, Lesson 3: Energy of Motion	<p>Science Essentials: Energy, pp. 170–171 Motion, pp. 190–191 Force, pp. 192–193 Gravity, pp. 194–195 Simple Machines, pp. 196–199 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Comparing and Contrasting, pp. 248–249 Making Connections, pp. 266–267</p>
Chapter 9, Lesson 1: Electrical Energy	<p>Science Essentials: Static Electricity, pp. 178–179 Current Electricity, pp. 180–181 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Comparing and Contrasting, pp. 248–249 Prefixes and Suffixes, pp. 276–277</p>

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<i>SRA Snapshots Video Science</i> © Level B	<i>Content Essentials for Science Level B</i>
Chapter 9, Lesson 2: Electricity and Magnets	<p>Science Essentials: Magnets, pp. 182–183 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Determining Important Information, pp. 252–253 Visualizing, pp. 258–259 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Identifying Cause-Effect, pp. 264–265 Making Connections, pp. 266–267 Cognates, pp. 278–279 Choosing a Topic, pp. 298–299 Organizing Ideas, pp. 302–303 Drafting and Revising, pp. 304–305</p>
Chapter 9, Lesson 3: Electricity in Our Homes	<p>Science Essentials: Earth’s Resources, pp. 118–121 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 248–249 Predicting, pp. 250–251 Determining Important Information, pp. 252–253 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Making Connections, pp. 266–267 Drawing a Conclusion, pp. 272–273 Science Safety, pp. 314–315</p>
Chapter 9, Know Zone: Wind Power! (Student Edition pp. 196–197)	<p>Science Essentials: Earth’s Resources, pp. 118–121 Technology, pp. 200–201 Science Process Skills, pp. 204–217 Using Scientific Methods, pp. 218–225</p> <p>Literacy Essentials: Internet, pp. 234–235 Determining Important Information, pp. 252–253 Making Inferences, pp. 256–257 Asking and Answering Questions, pp. 260–261 Monitoring Comprehension, pp. 262–263 Drawing a Conclusion, pp. 272–273</p>

Correlation of *Content Essentials for Science Level C* to *SRA Snapshots Video Science™ Level C*

<i>SRA Snapshots Video Science</i> © Level C	<i>Content Essentials for Science Level C</i>
Scavenger Hunt (Student Edition p. xii)	<p>Literacy Essentials: Science Textbooks, pp. 314–315 Parts of a Textbook, pp. 320–323 Textbook Features, pp. 324–329</p>
Chapter 1, Lesson 1: Tiny Cells	<p>Science Essentials: Cells, pp. 24–25 What Cells Do, pp. 26–27 Science Process Skills, pp. 288–301 Using Scientific Methods, pp. 302–309</p> <p>Literacy Essentials: Determining Important Information, pp. 336–337 Visualizing, pp. 342–343 Asking and Answering Questions, pp. 344–345 Monitoring Comprehension, pp. 346–347</p>
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Chapter 3, Lesson 2: Earth’s Biomes	<p>Science Essentials: Biomes, pp. 104–107 Science Process Skills, pp. 288–301 Using Scientific Methods, pp. 302–309</p> <p>Literacy Essentials: Comparing and Contrasting, pp. 332–333 Predicting, pp. 334–335 Determining Important Information, pp. 336–337 Asking and Answering Questions, pp. 344–345 Monitoring Comprehension, pp. 346–347</p>
Chapter 3, Know Zone: Riches of the Rain Forest (Student Edition pp. 58–59)	<p>Science Essentials: Biomes, pp. 104–107</p> <p>Literacy Essentials: Internet, pp. 318–319 Determining Important Information, pp. 336–337 Asking and Answering Questions, pp. 344–345 Monitoring Comprehension, pp. 346–347 Identifying Cause-Effect, pp. 348–349 Generalizing, pp. 354–355</p>

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Chapter 3, Lesson 3: Changing Ecosystems	<p>Science Essentials: Ecological Succession, pp. 102–103 Science Process Skills, pp. 288–301 Using Scientific Methods, pp. 302–309</p> <p>Literacy Essentials: Determining Important Information, pp. 336–337 Making Inferences, pp. 340–341 Summarizing, pp. 338–339 Asking and Answering Questions, pp. 344–345 Monitoring Comprehension, pp. 346–347 Drawing a Conclusion, pp. 356–357 Prefixes, pp. 360–361 Suffixes, pp. 362–363 Cognates, pp. 354–365</p>
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Chapter 6, Know Zone: The Process of Discovery (Student Edition pp. 118–119)	<p>Science Essentials: Exploring Space, pp. 192–193</p> <p>Literacy Essentials: Internet, pp. 318–319 Determining Important Information, pp. 336–337 Asking and Answering Questions, pp. 344–345 Monitoring Comprehension, pp. 346–347 Generalizing, pp. 354–355</p>
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