

Unit 2: Animals Surviving and Thriving WEEK 1 At a Glance

Weekly Question: What do animals do?			
<p>Texts</p>   	<p>Vocabulary and Language</p> <p>Day 1: Introduce Weekly Words: habitat, behavior, structure Day 2: Introduce Weekly Words: function, travel, grassland Day 3: Verbs: Root Words and Endings Day 4: Verbs: Root Words and Endings Day 5: Carousel Brainstorm</p> <hr/> <p>Text Talk</p> <p>Day 1: Ultimate Animals video Day 2: <i>A Bird Can Fly</i> Day 3: <i>Slither, Slide, Hop, and Run</i>, Read 1 Day 4: <i>Slither, Slide, Hop, and Run</i>, Read 2 Day 5: <i>A Bird Can Fly</i> and <i>Slither, Slide, Hop, and Run</i>, Read 3</p> <hr/> <p>Stations</p> <p>Shared Reading: “Three Small Monkeys” Independent and Partner Reading Listening & Speaking: Talk, Draw, Talk; Listen & Respond (<i>A Bird Can Fly</i>) Science Literacy: How can we observe animals in our schoolyard? Vocabulary: Draw for Meaning Word Work: Activities aligned with Foundations Unit 4, Week 2</p>		
<p>Mentor texts</p>  	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>Science and Engineering</p> <p>Lesson 1: Using a Field Guide Lesson 2: Observing Animals</p> </td> <td style="width: 50%; vertical-align: top;"> <p>Studios</p> <p>Sketchbooks, plasticine clay, and LEGOs are introduced; children use these and familiar materials to explore the new topic. The Science and Engineering Studio offers two activities.</p> </td> </tr> </table> <hr/> <p>Writing: Report</p> <p>Day 1: Deconstruction: Report Purpose Day 2: Deconstruction: Report Stages <i>and</i> Individual Construction: Choosing Topics Day 3: Modeling and Joint Construction in Pairs: Research Day 4: Joint Construction in Pairs: Research Day 5: Joint Construction in Pairs: Research</p>	<p>Science and Engineering</p> <p>Lesson 1: Using a Field Guide Lesson 2: Observing Animals</p>	<p>Studios</p> <p>Sketchbooks, plasticine clay, and LEGOs are introduced; children use these and familiar materials to explore the new topic. The Science and Engineering Studio offers two activities.</p>
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