




Fifth Grade Science -Chapter 1 Review Week of 10/9-10/13

ALCOS (State Standards)	ELA R1, R2, 5, 6, 8, 14,15,21,22,32,34 Science 12, 13
Objectives	Define photosynthesis Locate the source for elements that plants need to grow Identify elements that plants need to grow Define carbohydrates carbon dioxide, oxygen, photosynthesis, Illustrate the process of photosynthesis Identify the steps of the photosynthesis process
Monday 10/9	<input type="checkbox"/> Fall Break -No School
Tuesday 10/10	<input type="checkbox"/> Fall Break - No School
Wednesday 10/11	<input type="checkbox"/> Bellwork- Science Daily Review Week 1 Day 1 (Vertebrates/Invertebrates) <input type="checkbox"/> Review Photosynthesis using Studies Weekly -Science Google Classroom Assignment <input type="checkbox"/> Complete Studies Weekly Article 11 Photosynthesis Assessment
Thursday 10/12	<input type="checkbox"/> Bellwork- Science Daily Review Week 1 Day 2 (Vertebrates/Invertebrates) <input type="checkbox"/> Google Classroom Assignments <input type="checkbox"/> Review Plants using Studies Weekly -Science Google Classroom Assignment <input type="checkbox"/> Complete Studies Weekly ARticle 12 Plants Assessment
Friday 10/13	<input type="checkbox"/> Bellwork-Science Daily Review Week 1 Day 3 (Vertebrates/Invertebrates) <input type="checkbox"/> Watch  The Photosynthesis Song <input type="checkbox"/> Watch the Magic School Bus Gets Planted
Additional Notes/Homework/Reminders: Early Finishers: Practice Science Skills Using ixl.com K. Animals 1Read and construct animal life cycle diagrams compare animal life cycles 3 Human organs and their functions	



- 4 Body systems: circulation and respiration
- 5 Body systems: digestion
- 6 Body systems: removing waste
- 7 Body systems: perception and motion

L. Plants

Classify fruits and vegetables as plant parts
Identify plant parts and their functions
How do plants make food?
Identify flower parts and their functions
Flowering plant and conifer life cycles
Moss and fern life cycles
Identify the photosynthetic organism

