Q2 Week 2 Week of 10/16-10/20

Fifth Grade	Science -Chapter 3 Ecosystem: Interactions, Energy, and Dynamics
ALCOS (State Standards)	ELA R1, R2, 5, 6, 8, 14,15,21,22,32,34 Science 14, 15
Objectives	-Define nutrients and food chains -Create a visual representation that indicates food consumptions tracing back to the sun (food chain) -Identify ways an animal's body uses energy -defind scavengers, decomposers, consumers, and producers -Contruct a food pyramid -Categorize plants and animals into producers, consumers, scavengers or decomposers
Monday 10/16	 □ Begin Chapter 3 Interactions in Ecosystems □ Write and Define Vocabulary Words for Chapter 3 p. 139 □ Vocabulary should be added to binder
Tuesday 10/17	 Read and Discuss Chapter 3 Lesson 1 Complete Lesson Review Think, Talk, Write p. 151 Directions: Write the question and answer in complete sentences. Complete Writing Link p. 151 -Students should recognize that they are part of several different food chains including both plants and animals.
Wednesday 10/18	Read About Food Webs: Cycling of Matter and Flow of Energy Food Webs_ Cycling of Matter and Flow of Energy _ Readi Watch https://www.generationgenius.com/?share=68245 Complete GG-Food-Webs-Quiz.pdf
Thursday 10/19	Review populations and communites. https://youtu.be/U7ClcRJ7GGA?si=AivCr7apWvWJgpxD Complete Ecosystem Printable Flip Book using https://d3tye0bjyuuvna.cloudfront.net/?accesscode=0b9613e b-ab9e-409e-bc61-8691902150ad
Friday 10/20	 □ Draw and label producer, primary consumer, secondary consumer, decomposer in a land food chain and a water food chain (Textbook pages 144-145) □ Land Food Chain □ Web Food Chain

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Additional Notes/Homework/Reminders:

Early Finishers: Practice Science Skills Using ixl.com

P. Ecosystems

- 1 Identify ecosystems
- 2 Describe ecosystems
- 3 Identify roles in food chains
- 4 How does matter move in food chains?
- 5 Interpret food webs I
- 6 Interpret food webs II



