WHAT DO ANIMALS NEED? LESSON 2
HABITAT VENN DIAGRAMS

Teacher

SUBJECT: English Language Arts, Science	**SKILLS:** Comparing and Contrasting details

MATERIALS
- Computer/tablet/phone
- Venn Diagram Student Sheets 2.1 and 2.2
- **FLIPGRID Challenge: Find a Habitat**

COMMON CORE STATE STANDARDS (CCSS)

ENGLISH LANGUAGE ARTS

1.RL.1   Ask and answer questions about key details in a text.

1.RL.3   Describe characters, settings, and major events in a story, using key details.

1.RL.5   Explain major differences between books that tell stories and books that give information, drawing on a wide reading of a range of text types.

1.RL.9   Compare and contrast the adventures and experiences of characters in stories.

1.RF.4   Read with sufficient accuracy and fluency to support comprehension.
   a. Read grade-level text with purpose and understanding.

SCIENCE (OHIO LEARNING STANDARDS)

1.LS.1   Living things have basic needs, which are met by obtaining materials from the physical environment.

1.LS.2   Living things survive only in environments that meet their needs.

ESSENTIAL QUESTIONS
1. How does a Venn diagram help us compare and contrast what we have read?
2. Why is it important for habitats to be different?

I CAN STATEMENTS (LEARNING OBJECTIVES)

1. I can ask questions about key details in a text.

2. I can compare and contrast stories.

3. I can compare and contrast animal habitats that I have explored outside.

LINKS

- *Slug Science Journeys Homepage* https://www.miamicountyparks.com/node/1255
- *WDAN Video* https://vimeo.com/videobranch/review/415261508/a7df034ecd
- *Epic Library* https://www.getepic.com/educator-sign-up/profile

ACTIVITY

2.1 Venn Diagram Worksheet

Students will complete the **FLIPGRID Science Challenge: Find a Habitat** and the Venn Diagram Student sheet.

2.2 Assigned Reading Venn Diagram Worksheet

Tall Tall Tree and *Around One Log* by Anthony Fredricks

Both books are readily available for educators through Epic Library.

https://www.getepic.com/educator-sign-up/profile

The library allows upload to Google classroom.

EVIDENCE OF ACTIVITY

Students will submit student sheets 2.1 and 2.2, and the **FLIPGRID Science Challenge: Find a Habitat**.