

Teacher: Ashley Rea **Grade:** Kindergarten

Science

Objectives: Students will use adjectives to describe how the gecko/lizard looks and feels. Students will observe the gecko/lizard in its habitat and record their observations on a chart.

Math

Objectives: Students will create a graph by charting daily the gecko/lizard's activities (sleeping, eating, or climbing). The students will analyze the data from their graph.

Literacy

Objectives: Students will research what a gecko/lizard looks like, what it eats, where it lives in the wild, and interesting facts about the gecko/lizard. The students will write about the information they research.

Students will label the parts of a lizard.

Pet Observation Station

Students will observe and write sentences about our classroom pet. They may also write directions about how to care for our pet.

Lizard Descriptions and Instructions

Our pet lizard looks like... 

Our pet lizard feels... 

This is how we care for our pet lizard... 

My Informational Book about Lizards



By: _____

What does our lizard look like?

What does our lizard eat?

Where does our lizard live in the wild?

What are some interesting facts about our lizard?

Name: _____

Label the parts of the lizard.



Word Bank:

tail

claw

leg

head

eye


Name: _____

What did you observe our lizard doing today?

	Monday	Tuesday	Wednesday	Thursday	Friday
					
					
					

Weekly Graph

Using this week's data, create a graph and analyze the results.

Our lizard was...



_____ times



_____ times



_____ times

