

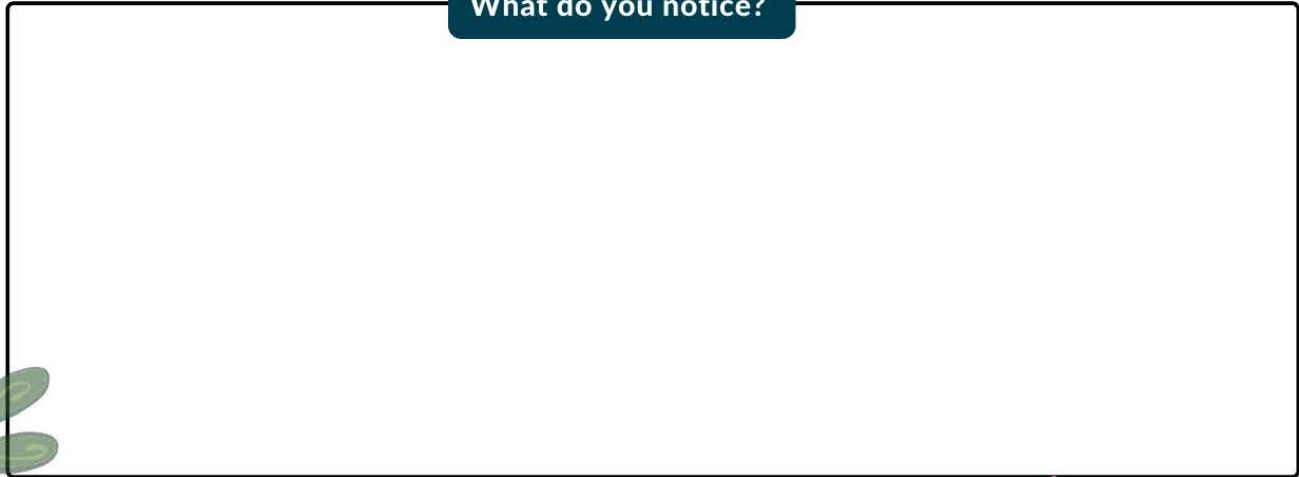
Name _____

Date _____

WILDLIFE HABITAT - OBSERVATIONS -

This is your first time seeing the habitat we are going to work on. First, just take some time to observe the habitat quietly. What do you notice? Feel free to draw or list what you see. Then, answer the more detailed questions below.

What do you notice?



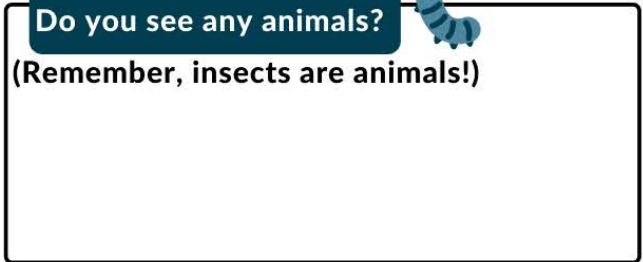
What habitat type do you think this is? (Circle one)

Forest Wetland
 Grassland
Desert Polar

Do you see any animals?



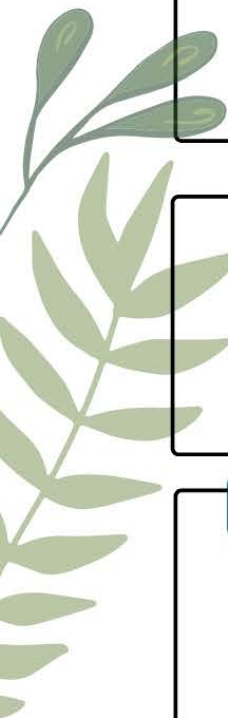
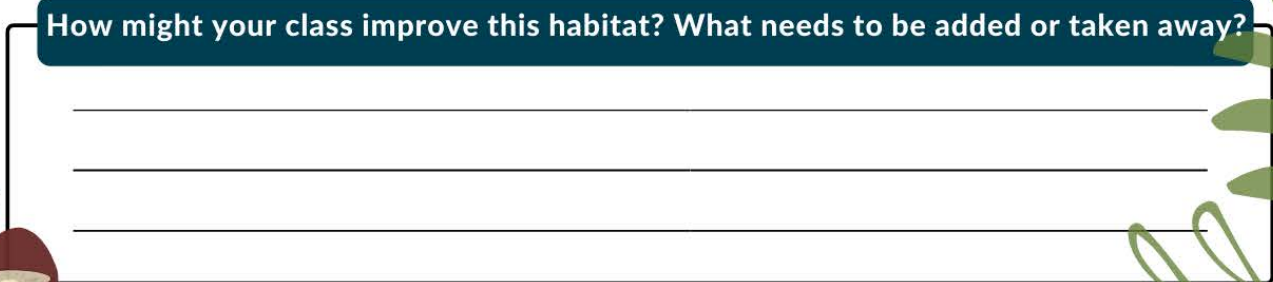
(Remember, insects are animals!)



Do you see any water or hiding places in this habitat?



How might your class improve this habitat? What needs to be added or taken away?



Name: _____

Section: _____

Teacher: _____

Date: _____

ECOLOGY WORD SEARCH

Look for the words listed below.

S	U	W	M	A	N	P	P	S
U	H	A	F	S	O	I	L	H
N	A	T	N	W	C	L	A	E
B	B	E	E	I	E	A	N	L
A	I	R	S	F	M	Y	T	T
R	T	V	T	R	O	A	E	E
C	A	M	B	E	A	O	L	R
K	T	F	U	N	G	I	D	N
D	I	V	E	R	S	I	T	Y

Sun

Habitat

Animal

Air

Diversity

Water

Fungi

Soil

Food

Shelter

Plant

Nest

Name _____

Date _____

WILDLIFE HABITAT -TRASH PICK UP-

Is there trash in the habitat you're working on?? One of the best things we can do for any natural space is to pick up trash. Animals might eat trash or get tangled in it. Record how much trash is in your habitat each time you visit.



1st Visit

2nd Visit

3rd Visit



Observations:

What do you notice
that is different than
the last time?



NAME: _____

DATE: _____

DIVERSITY IN YOUR HABITAT

Diversity is one of the most important things in nature. When there are lots of plant species, there are more animal species that eat those plants, and more predatory animals that eat those animals. The more diversity (known as biodiversity,) the healthier the ecosystem. How many types of each category can you find? Describe or draw them in the circles provided.

Plants: Look for leaf shape, size and color

Mystery: What are these?

Animals: Remember, insects are animals, too!

Fungus & Lichen