## Ecosystems vocab #1

Look at the pond abiotic data, your observation notes and the research notes about the abiotic factors.

- 1. Say whether you think the pond is currently a healthy ecosystem. Cite evidence from your notes.
- 2. Write 2 questions that you have about the pond ecosystem?



## **Ecosystems vocab**

#1

#### Journal check

On the backside check the learning target and answer the questions.

#### Field Study visit #3

Date:

Time:

Weather:

**Observations** 

population counts

rinse the test tube and return the bags to the gray bucket.

Learning

I can sort items into biotic, abiotic, individual, population,

community, and ecosystem categories. Target:

## Ecosystems vocab #1

#### **Pond Ecosystem**;

Boundaries are the waters edge



In your journal list:

- 3 individuals
- 3 Populations
- 2 communities
- 2 abiotic factors

Learning Target:

#1

In your group:
- Explain the interactions in the communities.

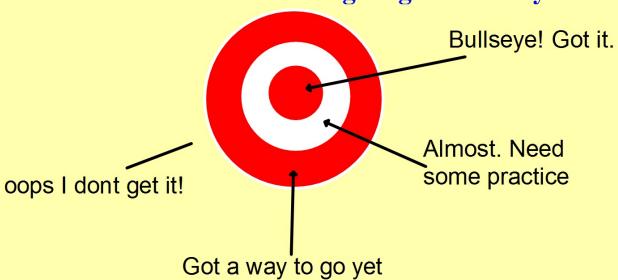


Learning Target:

# 04/22 Ecosystems vocab #1 Cucumbers and virus? Living or Non-living? I can sort items into biotic, abiotic, individual, population, Learning community, and ecosystem categories. Target:

# 04/22 Ecosystems

# How well do you think you have reached the learning target for today?



Learning I can identify biotic, abiotic, individual, population and farget: communities in an ecosystem.

# Ecosystems vocab #1



Boundaries are ocean and shore up to the grassy edge.

Learning Target:

# Ecosystems vocab #1



Ocean ecosystem:
Boundaries are under the water.

Learning Target:

## Ecosystems vocab #1

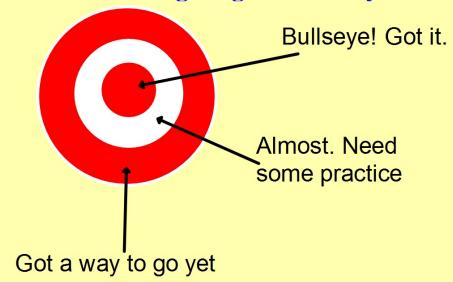


wetland Ecosystem:
Boundaries are the water and
water edge to the trees.

Learning Target:

# 04/22 Ecosystems

# How well do you think you have reached the learning target for today?



Learning I can identify biotic, abiotic, individual, population and farget: communities in an ecosystem.