

# HOW IS MATTER CYCLED IN AN ECOSYSTEM

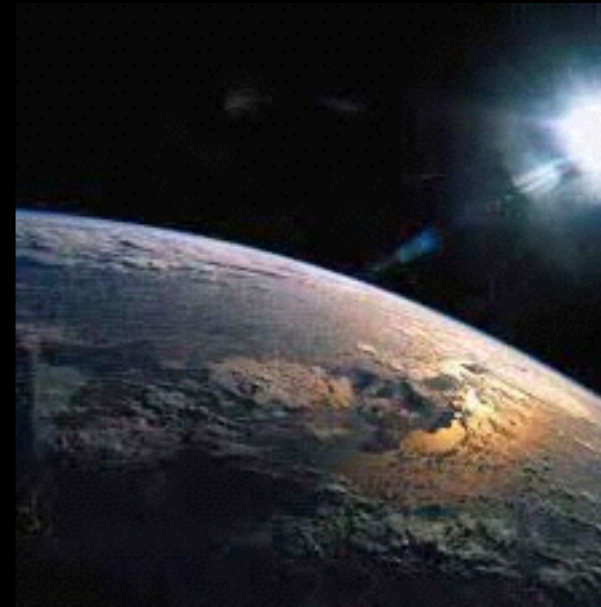
ECOSYSTEM

BY: TEAM 4

Have a great time!



# INTRO



A lot of people find science boring like "Potion please!" "KABAM" explosion. But today, we'll teach you a bunch of interesting facts that'll brighten up your day!



## WHAT IS A SCAVENGER/PREDATOR?

WHAT IS A SCAVENGER? A SCAVENGER IS AN ANIMAL THAT FEEDS ON THE REMAINS OR WASTE OF OTHER ANIMALS.

SCAVENGERS ARE CONSUMERS LIKE ALL CONSUMERS, THEY GET ENERGY FROM THE FOOD THEY EAT

SCAVENGERS AND PREDATORS WORK TOGETHER, BECAUSE THE PREDATORS KILL THE ANIMALS AND THEN THE SCAVENGERS COME AND EAT THE REMAINS OF THE DEAD ANIMALS

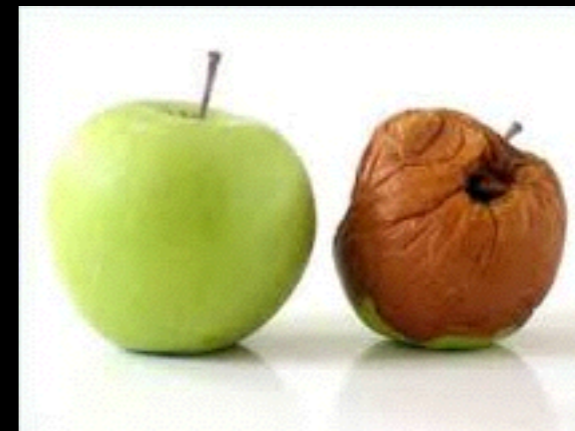


HOPE YOU LIKED THIS SLIDE!



# DECOMPOSITION

- Decomposition is a form of living organisms such as fruits and vegetables. Some roots decompose but they just grow out of the old root. Soil or no soil.
- Anything that rots is beginning of a feast. Microorganisms start to feed on moisture and nutrients. Once the food is brownish and smells bad, another feast comes. Can you guess? Flies.



WE HAVE A VIDEO FOR YOU

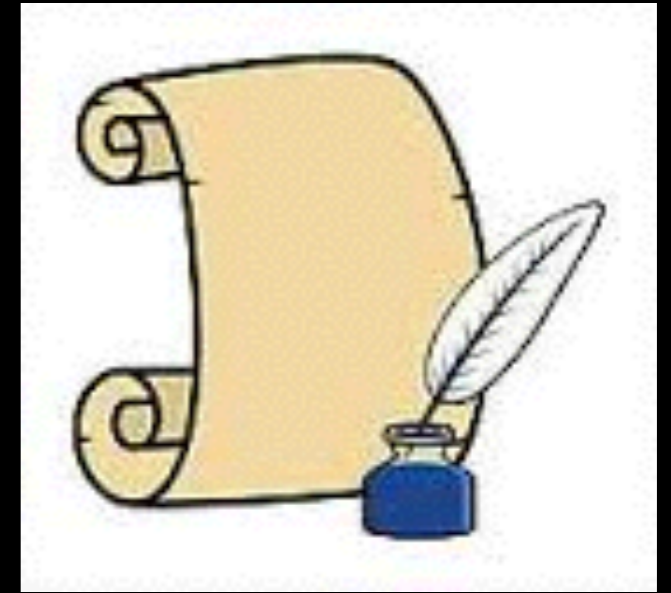
# DECOMPOSER

# RAINFOREST

The rainforest has 3 most important things

- Always Warm
- Rains a lot
- Always dense and moist.





NOW WE HAVE A  
WORKSHEET FOR YOU!

