

Board \$400 \$0 \$100 \$0 Reset

#### Instructions

- To start a new game, click the "reset" button on the board slide. This will reset the board, set each player's score to 0, and randomly move the Daily Double.
- Click "Adj Scores" from the board to manually change scores.
- Click on the lights at the bottom to start a countdown (click below to change).
- Incorrect response: Click the "incorrect" button if the player responds incorrectly, and their score will subtract.
- Correct response: Press the "correct" button if the player responds correctly, and the correct response will then be shown.
  - To skip viewing the correct response, check the box below
- If no one gets the question correct, press the arrow to go to the next slide (or return to the board if the checkbox below is checked).

#### Troubleshooting:

- Do not delete the value shape (e.g. \$400) from any slide. If you don't like it, you can move it off the screen, but DON'T DELETE IT, and don't change its text!!!
- Do not delete question slides and copy them in from somewhere else. You can do this to replace "answer" slides, but just not question slides (unless you re-apply the hyperlinks to the board)
- If none of the functions are working, see "Macro Troubleshooting"

#### Adjust Countdown Timer

■ Return to Board on correct response

Import from Excel Template

(Template available online)

Template by Kevin Dufendach. Updates at <a href="http://sites.google.com/site/dufmedical/jeopardy">http://sites.google.com/site/dufmedical/jeopardy</a>
Please send questions and comments to <a href="https://sites.google.com/site/dufmedical/jeopardy">krd.public+Jeopardy@gmail.com</a>



## Competition between animals of the same species.

## What is intraspecific competition.

## Competition between organisms that are from different species.

## What is interspecific competition.

# The interaction when an organism eats plants.

### What is herbivory.

### The interaction between cattle egret birds and horses.

#### What is commensalism

Cattle egret birds eat insects that horses accidentally disturb





\$500

### The interaction that harms one species and doesn't affect the other.

### What is ammensalism.

# Insects are found in this Domain.

### What is eukaryotes.

# Insects have this many legs.

### What is 6.

# This lifecycle has 4 distinct stages.

## What is complete metamorphosis.

# Insects breathe through these.

### What is spiracles.

### This is the percentage of animals which are insects on this earth.

\$500

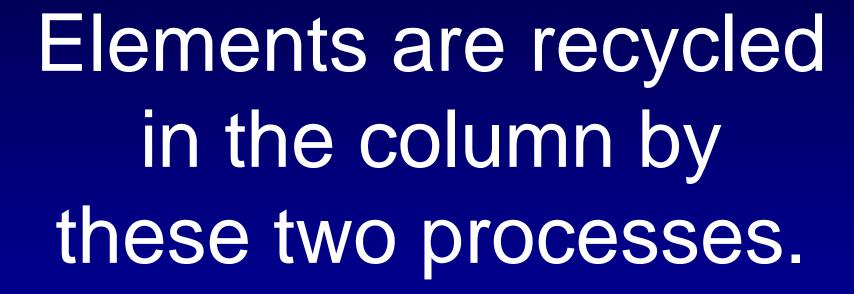
### What is 75%.

# Besides mud, what 4 other ingredients were added to the soil column.

## What are water, newspaper, chalk and yolk

# This is the name of the column we prepared.

### What is winogradsky.



\$300

### Respiration and photosynthesis

# The column is an open system. True of False.

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### False

# Oxygen flows in this direction in the column.

### What is downwards.

### Abiotic components are classified as living organisms. True or False.

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### False

# Ecosystems are largely determined by this element.

\$200

#### What is climate.

### This is constantly being recycled in an ecosystem to exist.

#### What are nutrients.

## Nitrate is converted to dinitrogen through this process.

#### What is denitrification.





\$500

### Carbon, nitrogen, oxygen, and water are what type of cycles.

#### What are gaseous cycles.

## We will be visiting this volcano in San Jose.

#### What is the Poas volcano.

## We will be visiting this waterfall in the Arenal region.

#### What is La Fortuna.

### On the first day, we will take a guided walking tour of this city.

#### What is Granada.

# This is the place where we will do a canopy tour.

#### What is Guanacaste.

## This is the name of the crater we will take a tour of.

#### What is Masaya.







\$100

### Living organisms need to be composed of one or more cells. True or False.

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#### True

\$200

## Viruses are living organisms. True or False.

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#### False

### Not all living organisms adapt to their environment. True or False.

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#### False

## Slime molds are living organisms. True or False.

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#### True







\$500

### All living organisms' cell walls are composed of peptidoglycan.

#### False

• Eukaryotic and Archeae cell walls do not contain peptidoglycan.

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Enter your wager:



\$100



### This is the lifecycle in which the young resembles the adult.

## What is incomplete metamorphosis (ametabolous)

## Every lifecycle has this stage.

#### What is egg.

# This is the third stage in complete metamorphosis.

#### What is pupa.

# This is a synonym for incomplete metamorphosis.

#### What is hemimetabolous.

**Board** 

Under incomplete metamorphosis the adult is able to do this that the nymphs are not able to.

#### What is reproduce.

### The moths were able to survive in the polluted environment due to changing this feature.

#### What is their color.

### This insect is able to fly from California to North Carolina.

#### What is the monarch butterfly.

# This insect has the shortest generation time.

\$600

#### What is the aphid.

### This is the loudest insect.

#### What is the cicada.

# This insect is able to live up to 28.7 years.

#### What is Lasius niger (an ant)

## This is the line which Costa Rica lies on.

#### What is the equator.

# The region where we will visit hot springs.

#### What is the Arenal region.

### The capitol of Costa Rica.

#### What is San Jose.

### The size of Costa Rica.

#### What is 19,730 sq miles.







## These two countries border Costa Rica.

### What are Panama and Nicaragua.

## Ocean boarding Nicaragua.

#### What is the Pacific Ocean.

## The capital of Nicaragua.

#### What is Managua.

### Besides Costa Rica, this country also boarders Nicaragua.

#### What is Honduras.

## Name of the currency used in Nicaragua.

\$800

#### What is cordoba.







# Name of the current president of Nicaragua.

#### Who is Daniel Ortega.

## We will fly into this city.

#### What is Managua.

## We will fly out of this city.

### What is San Jose.

# The Rincon de la Vieja National Park is in this city.

### What is Guanacaste.

# We are in this city on day 3.

#### What is Granada.

# This is the name of our tour guide.

### What is Uncle Walter.

# This taxonomic level is the most specific.

# What is species.





\$400

# This term is used to describe the maximum of indiviudals in a population.

# What is carrying capacity.

\$600

# This is the shape of the Exponential Growth Rate.

## What is J.

# Animals have cell walls. True or False.

### What is false.

# Insects are animals. True of False.

\$1000

### What is true.

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Enter your wager:

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## Final Jeopardy Category

# Final Jeopardy Prompt

\$0

Board

\$400 \$0 \$100 \$0 Incorrect Correct Incorrect Correct Incorrect Correct Incorrect Correct

## Final Jeopardy Response