

Smartboard Jeopardy

Team 1 Score		00		Jeopardy	Team 2 Score		00		
0	2	4	6	8	0	2	4	6	8
1	3	5	7	9	1	3	5	7	9

Category 1 Category 2 Category 3 Category 4 Category 5

100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

Lesson notes



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Lesson Notes

Directions for using this Smartboard Jeopardy template.

Double click on the Category names to edit and change.

Edit each of the Question pages with the Question and Answer. You must move the purple reveal box to enter the correct response, then move the reveal box over the answer until it is covered. After all questions are entered Save As ... and give it another name. This helps preserve the template.

The blank purple button in the center of the Jeopardy board is an Infinite Cloner and is used to place over the question button when you return to the Jeopardy Board. This shows that this button has been chosen and can not be chosen again.

The white cells are for the score keeper to keep score of the teams. Drag the numbers to the cell to change score. Drag the white rectangle to the cell to delete score.



Team 1 Score		<h1>Jeopardy</h1>			Team 2 Score				
	0				00				
0	2	4	6	8	0	2	4	6	8
1	3	5	7	9	1	3	5	7	9
Climate Change		Ch 4 Biomes		Ch 4 Ecosys.		Ch 3		Ch 5	
100		100		100		100		100	
200		200		200		200		200	
300		300		300		300		300	
400		400		400		400		400	
500		500		500		500		500	

Category 1 - 100

This effect, which seems to be responsible for climate change, is ordinarily beneficial.

move to reveal

Jeopardy Board

Category 1 - 200

This gas is the most significant contributor to climate change.

move to reveal

Jeopardy Board

Category 1 - 300

This gas is the 2nd most significant contributor to the natural greenhouse effect.

move to reveal

Jeopardy Board

Category 1 - 400

This carbon compound absorbs more heat energy than CO₂, but is less abundant

move to reveal

Jeopardy Board

Category 1 - 500

A greenhouse gas's significance is based on these 2 factors.

move to reveal

Jeopardy Board

Category 2 - 100

This factor commonly determines the temperature of a given area and thus the type of biome.

move to reveal

Jeopardy Board

Category 2 - 200

These two aspects of climate
are the most important for
determining a biome.

move to reveal

Jeopardy Board

Category 2 - 300

This term refers to all non-living things within an ecosystem.

move to reveal

Jeopardy Board

Category 2 - 400

This climate zone, found between 23.5 and 66.5 degrees, is characterized by both warm and cold temperatures.

move to reveal

Jeopardy Board

Category 2 - 500

When a biome does not follow the typical pattern based on latitude, one or both of these factors is likely responsible.

move to reveal

Jeopardy Board

Category 3 - 100

This term refers to the way in which a species typically gets what it needs to survive.

move to reveal

Jeopardy Board

Category 3 - 200

An interaction that occurs when two or more individuals are attempting to obtain the same resource.

move to reveal

Jeopardy Board

Category 3 - 300

When life begins to repopulate
an area in which soil is still
present.

move to reveal

Jeopardy Board

Category 3 - 400

An interaction in which one organism benefits and the other is neither harmed nor helped.

move to reveal

Jeopardy Board

Category 3 - 500

The definition of the
Competition Exclusion Principle.

move to reveal

Jeopardy Board

Category 4 - 100

The level of organization involving multiple individuals from the same species.

move to reveal

Jeopardy Board

Category 4 - 200

The percent of energy typically lost at each trophic level.

move to reveal

Jeopardy Board

Category 4 - 300

As opposed to matter, energy moves through an ecosystem like this.

move to reveal

Jeopardy Board

Category 4 - 400

This cycle is primarily run by bacteria.

move to reveal

Jeopardy Board

Category 4 - 500

An autotroph gets .7% of the energy made available by the sun. A secondary consumer would likely get this percent of available solar energy.

move to reveal

Jeopardy Board

Category 5 - 100

The maximum number of individuals from a single species which the ecosystem can support.

move to reveal

Jeopardy Board

Category 5 - 200

While still idealized, this model of population growth accounts for limited resources.

move to reveal

Jeopardy Board

Category 5 - 300

This type of constraint on population growth only becomes an issue as a population gets to be very large.

move to reveal

Jeopardy Board

Category 5 - 400

Besides overall size, these are the two key characteristics of a given population.

move to reveal

Jeopardy Board

Category 5 - 500

This is how the birth and death rates progress in a country which has undergone a typical demographic transition. (What happens when?)

move to reveal

Jeopardy Board

