

The image shows a Jeopardy game board with a yellow background and a green border. At the top center, the word "Jeopardy" is written in a stylized, colorful font. On the left and right sides, there are scoreboards for "Team 1 Score" and "Team 2 Score" respectively. Each scoreboard has four large blue digits showing "0000" and a numeric keypad below it with digits 0-9. Below the scoreboards, there are five category buttons: "Landforms", "Phenoms", "Water", "Climate", and "Stuff". Each category button is purple with white text. Below each category button is a vertical column of five purple buttons with white text, representing point values: 100, 200, 300, 400, and 500. There are two empty white boxes on the board, one on the left and one on the right, positioned between the scoreboards and the category buttons.

Landforms - 100

A group of islands

move to reveal

Jeopardy Board

Landforms - 200

A piece of land surrounded on all sides by water.

move to reveal

Jeopardy Board

Landforms - 300

Flat topped landform with steep sides; smaller than a plateau.

move to reveal

Jeopardy Board

Landforms - 400

Steep, high wall of rock, earth or ice.

move to reveal

Jeopardy Board

Landforms - 500

An area of land drained by a given river and its branches.

move to reveal

Jeopardy Board

Phenoms- 100

A sudden, violent movement
of Earth's crust.

move to reveal

Jeopardy Board

Phenoms - 200

Melted rock that flows to the surface of the Earth.

move to reveal

Jeopardy Board

Phenoms - 300

Theory that explains how continents were formed and why they move.

move to reveal

Jeopardy Board

Phenoms- 400

Water, wind and ice move
away weathered rock.

move to reveal

Jeopardy Board

Phenoms - 500

When water, ice, chemicals
and plants break rocks into
small pieces.

move to reveal

Jeopardy Board

Water - 100

System in which water moves from the Earth to the air and back.

move to reveal

Jeopardy Board

Water - 200

Underground layers of rock through which water flows.

move to reveal

Jeopardy Board

Water - 300

Water changes from a liquid to a gas.

move to reveal

Jeopardy Board

Water - 400

Percent of Earth's surface that is covered in water.

move to reveal

Jeopardy Board

Water - 500

Percent of water on Earth that is salty.

move to reveal

Jeopardy Board

Climate - 100

Change in temperature, wind or precipitation over a short period of time.

move to reveal

Jeopardy Board

Climate - 200

Pattern of weather over a long period of time.

move to reveal

Jeopardy Board

Climate - 300

Type of climate with warm weather and heavy rains year round.

move to reveal

Jeopardy Board

Climate - 400

Type of climate with that is usually warm with little to no rainfall.

move to reveal

Jeopardy Board

Climate - 500

This type of climate is cold all year; never thaws.

move to reveal

Jeopardy Board

Stuff - 100

Effect of mountains that block rain from reaching interior regions.

move to reveal

Jeopardy Board

Stuff - 200

Cutting down trees and not replanting them.

move to reveal

Jeopardy Board

Stuff - 300

Thick haze of smoke and chemicals.

move to reveal

Jeopardy Board

Stuff - 400

Changing what crops farmers plant in a field from year to year.

move to reveal

Jeopardy Board

Stuff - 500

Powerful chemicals that kill
crop destroying insects.

move to reveal

Jeopardy Board

Final Jeopardy

Fill in the blank

The Badlands of _____ were formed by _____ a process that breaks down rocks. Those rocks were slowly washed away through _____. Western SD experience a mostly dry climate with some fluctuation in temperature. This type of climate is called _____. Eastern SD is a bit different in terms of climate. It has a climate that gets hot in the summer and cold in the winter with a medium amount of precipitation. This climate is called _____.