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Student Exploration Porosity Answer Key

Porosity. Pour water on a variety of sediment samples to find how much water can be absorbed by the sample (porosity) and how easily water flows through the sample (permeability).

Porosity Gizmo : Lesson Info : ExploreLearning

Student Exploration: Porosity (ANSWER KEY) Download Student Exploration: Porosity Vocabulary: aquifer, gravel, permeability, porosity, sand, saturated, sediment, silt, surface water Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Two students are given cubic boxes, measuring 10 cm on

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a side. Robert puts a single glass marble with a diameter of 10 cm in the box.

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Calculate: To calculate the porosity percentage, divide the volume of water in the sediment by the sediment volume, and then multiply by 100. Add this data to the last row of the table.

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aquifer, gravel, permeability, porosity, sand, saturated, sediment, silt, surface water Prior Knowledge Questions (Do these BEFORE using the Gizmo.) Two students are given cubic boxes, measuring 10 cm on a side. Robert puts a single glass marble with a diameter of 10 cm in the box.

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Porosity decreases as compaction increases. generally porosity is lower in deeper, older rocks. degree of cementation or consolodation porosity decreases as the amount of cementing material increases.

Porosity Flashcards | Quizlet

Student Exploration: Cell Division

Vocabulary: cell division, centriole, centromere, chromatid, chromatin, chromosome, cytokinesis, DNA, interphase, mitosis Prior Knowledge

Questions (Do these BEFORE using the Gizmo.) 1. Cells reproduce by splitting in half, a process called cell division.

8 Flashcards | Quizlet

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ExploreLearning Gizmos: Math & Science Simulations

Answers will vary but students should be able to identify the sorting of the sediment as the key factor in pore space. All of the well sorted sediments should hold 5-10mL of water more than the poorly sorted sediment.

Jackson School of Geosciences | The University of Texas at ...

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Pond Ecosystem Gizmo Flashcards | Quizlet

Calculate: To calculate the porosity percentage, divide the volume of water in the sediment by the sediment volume, and then multiply by 100. Add this data

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to the last row of the table. 5.

1 Predict Which sediment do you think has can store the ...

Click Student Exploration Sheet and complete the following: Print or Save to a Flash Drive or your computer. Save your answers to your computer or on the worksheet provided. Review your answers and print the completed worksheet. This will be submitted when class begins. Complete the test assessments online only.

How to Access Gizmos - Oklahoma City Public Schools

Correct Answer: A. Image A. What are the different types of sensory receptors labeled in the diagram below? Correct Answer: B. 1 is a pain receptor, 2 is a temperature receptor, 3 is a light touch receptor, and 4 is a strong pressure receptor.

Senses Gizmo Flashcards | Quizlet

Calculate: To calculate the porosity

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percentage, divide the volume of water in the sediment by the sediment volume, and then multiply by 100. Add this data to the last row of the table. 5.

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