

Penny Ante Equilibrium Lab Answers

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In the Penny-Ante Equilibrium: A Classroom Activity—ChemTopic™ Lab Activity, pennies are used as reactants and products in a reversible reaction to answer questions about the fundamental nature of equilibrium and what happens to the amount of reactants and products when it is reached.

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Penny-Ante Equilibrium Activity. ... pennies will be used as reactants and products in a reversible reaction to answer these questions and learn more about the fundamental nature of equilibrium. Materials: Pennies. Two containers ... Transfer Rounds Reactant Products P/R at Equilibrium Number of Pennies (initial) Number of Pennies moved Number ...

Name _____ Date ...

In the Penny-Ante Equilibrium: A Classroom Activity—ChemTopic™ Lab Activity, pennies are used as reactants and products in a reversible reaction to answer questions about the fundamental nature of equilibrium and what happens to the amount of reactants and products when it is reached.

Penny-Ante Equilibrium: A Classroom Activity—ChemTopic ...

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Penny Ante Equilibrium Activity

Starting with the equilibrium number of pennies in R and P obtained at the end of Part C, (18 R & 24 P) add 18 extra pennies to container R. 16. Repeat the process followed in Part A to move the pennies between R and P until no further changes are observed in the number of reactants and products.

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Data Part 3 Rounds Candies on R Candies on P 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 40 20 15 12 9 47 36 27 21 16 12 9 7 6 5 4 0 20 25 28 31 33 44 53 59 64 68 71 73 74 ...

7.04 Equilibrium Lab Report by Erichelle Goitia

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1. The Le Chatelier's principle states that when an equilibrium system is subjected to a stress, the system responds by attaining a new equilibrium condition that minimizes the imposed stress. 2. When equilibrium is reached, the rate of the product and the rate of the reactants produced are the same.

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