drops on a penny lab - sciencespot - on the lab worksheet, part c answer key - 1, explain your results from both parts of the experiment in terms of cohesion and surface tension, answers will vary; however, students should attempt to use the terms and/or definitions in their answers. for example, students should observe that the â€Âœbubbleâ€Â• of water formed during the control portion of the test was larger and they were able to ... sample traditional lab report - density of pennies sample traditional lab report - density of pennies hypothesis (based on the instructions provided) the density of pennies made before 1982 will be greater than the density of pennies made after 1982. data table 1 trial mass of 10 pennies made before 1982 mass of 10 pennies made after 1982 1 123.08 g 101.42 g 2 123.07 g 101.43 g 3 123.07 g 101.43 g table 2 trial volume of water and 10 pennies ... the scientific method - kennedyacademy - distribute scientific method practice 1, and have students read and answer the questions for homework, students are to return the completed questions the following class period. day 2 1. after collecting the studentsâ€Â™ papers, review the correct answers with the class. 2. pass out the student activity pages for the penny lab. students should read the instructions and perform the lab during ... â€Âœhow many drops can fit on a penny?â€Â• lab - â€Âœhow many drops can fit on a penny?â€Â• lab the purpose of this lab is to see the steps of the scientific method in action, you will make a hypothesis and perform an experiment to see how many drops of water can fit on a penny, you will then get results and make conclusions based on the results. materials: penny dropper piece of paper container of soap container of water introduction: take a ... scientific method: water drops on a penny - mr. franck scientific method: water drops on a penny abstract (extra credit): (final lab report) the abstract is a short paragraph summarizing purpose, problem examined, results, and outcomes of the lab. this will come at the front of the lab, but should be the last thing written, introduction/statement of problem: (science journal pre-lab + final lab report) a controlled experiment is an experiment that ... how much water can a penny hold? - conduct their own original research to answer student -generated questions. how much water can a penny hold? a lab for experimental design there is a simple question for this experiment: how many drops of water can you put on a penny? the purpose of this lab activity is to learn some useful strategies for lab that you will use throughout the year, objectives determine how many drops of water ... determination*of*the*mass*percentage** ofcopperinapenny ... - 1 determination*of*the*mass*percentage** ofcopperinapenny* * introduction* * this*experiment*will*cost*you*one*penny*(\$0.01).**the*penny*must*be*minted* half-life of pennyium activity - index | bccp - half-life of pennyium activity purpose: to simulate the transformation of a radioactive isotope over time and to graph the data and relate it to radioactive decay and half-lives, time will be analogous to trials for our experiment, pre-lab questions: 1, what are the three main forces that exist in the nucleus of an atom? which is/are repulsive and which is/are attractive? 2. why do atoms go ...

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