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About This Manual The AP Physics 1 and Physics 2 Algebra-Based courses are designed to promote student learning of essential physics content and foster development of deep conceptual understanding through an inquiry-based model of instruction.

AP Physics 1 and 2 Inquiry-Based Lab

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AP Physics 1 and 2 Inquiry-Based Lab Investigations - AP ...

AP Physics C 1112 - Lab Manual 7
EXPERIMENT 1 - MECHANICS SOUP CAN ROLL BASIC REQUIREMENT You must use two cans of soup. One is a consommé and the other is a cream soup. The cans must have the same-labelled mass and have the same dimensions at least to eye. It is better

if the soups chosen do not have chunks of material in them. These cans are to be rolled down two ramps and then on to a ...

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