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Question: My Questions Come From The Book "Realtime Physics Active Learning Laboratories Module 1 Mechanics" By David R. Sokoloff, Ronald K. Thornton, And Priscilla W. Laws. It Is From Lab 12, And Is Homework Question Number 5... It Would Be Nice If You Could Show Me How To Do The Work Too Because I Don't Know Where To Begin.

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Physics teachers' inventions fair 17 3 Figure 1. (a) Apparatus for examining the velocity and acceleration of a low-friction cart with a battery-operated fan unit mounted on it, as in RealTime Physics, Module 1: Mechanics, Lab 2.(b) The resulting velocity-time and acceleration-time graphs for

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RealTime Physics: active learning labs transforming the introductory laboratory S85 observations. These included MBL tools, spreadsheets and, more recently, digital video analysis software (see footnote 4). As these curricula were developed, the teaching community was becoming more aware

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