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Momentum and Collisions

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Problem F

Holt Physics Problem Workbook. 14. NAME. DATE. CLASS. Motion in One Dimension. Problem F. FALLING OBJECT. PROBLEM. The famous Gateway to the West Arch in St. Louis, Missouri, is about 192 m tall at its highest point. Suppose Sally, a stuntwoman ...

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Problem A

An ostrich cannot fly, but it is able to run fast. Suppose an ostrich runs east for 7.95 s and then runs 161 m south, so that the magnitude of the ostrich's resultant displacement is 226 m. Calculate the magnitude of the ostrich's eastward component and its running speed. 2. The pronghorn antelope, found in North ...

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