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Giancoli 6th Edition Problem Solutions Chapter #6 ü Problem #3 QUESTION: A 1300 Nt crate rests on the floor. How much work is required to move it at constant speed (a) 4.0 m along the floor against a friction force of 230 Nt, and (b) 4.0 m vertically? ANSWER: (a) The work against friction is $W = 230 \text{ Nt} \cdot 4.0 \text{ m} = 920 \text{ Joules}$ $230 \cdot 4.0 = 920$.

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Giancoli 6th ed chap.7 problem solutions Rev.nb 3 The positive x direction is to the right and it is assumed the velocity of the ball on the right is positive after the collision so V_a is positive and the ball on the left is assumed moving to the left with negative velocity ($-V_b$) after the collision since $V_b > 0$.

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