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$i + v_f(t) = 1.2(20.0 \text{ m/s} + 0 \text{ m/s})(5.33 \text{ s}) = 753.3 \text{ m}$ $x = 53.3 \text{ m}$ to the west $1.22 \times 10^4 \text{ N}$ to the east

$(3250 \text{ kg})(0 \text{ m/s}) - (3250 \text{ kg})(20.0 \text{ m/s}) = 5.33 \text{ s}$ Momentum and Collisions, Practice C. Section

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$KE_i = PE_f + KE_f$ $mgh_i = mgh_f + \frac{1}{2}mv_f^2$ $hf = i^2 v^2 f g^2 3150 \text{ m} (2.6(0.9.. 0.81 \text{ m m/s}^2) s^2) 183$

$m hf = 2970 \text{ m}$ Givens Solutions Copyright © by Holt, Rinehart and Winston. All rights reserved. 4. $h_i =$

$1.20 \times 10^2 \text{ m}$ $hf = 30.0 \text{ m}$ $m = 72.0 \text{ kg}$ $g = 9.81 \text{ m/s}^2$ $KE_i = 0 \text{ J}$ 5. $hf = 250.0 \text{ m}$

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26 Holt Physics Problem Workbook NAME _____ DATE _____ CLASS _____ 7. A scared kangaroo once cleared a fence by jumping with a speed of 8.42 m/s at an angle of 55.2° with respect to the ground. If the jump lasted 1.40 s, how high was the fence? What was the kangaroo's horizon-tal displacement?
8.

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