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problem, give the

rewritten equation
you would use and

the answer. 1. A
lightbulb with a
resistance of 50.0
ohms

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can use vectors and

Newton ' s laws to

describe projectile

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a. $v_f = 2.7 \text{ m/s}$ in

the same direction as
the original velocity

b. $v_f = 1.3 \text{ m/s}$ in the
same direction as the
original velocity 4.

The driver accelerates
a 240.0-kg snowmo-

Momentum and Its
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Nguyen's Website
page 93 6. Two
horizontal forces, 225
N and 165 N, are
exerted on a canoe. If
these forces are
applied in the same
direction, find the net
horizontal force on
the canoe.

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acceleration of an
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