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1.09×10^3 km/h is
tested on a flat, hard
surface that is 25.0 km
long. The car starts at
rest and just reaches a

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speed of 1.09×10^3
km/h when it passes
the 20.0 km mark.

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FINAL VELOCITY AFTER
ANY DISPLACEMENT
PROBLEM In 1970, a
rocket-powered car
called Blue
Flame achieved a

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maximum speed of
1.00 (103 km/h (278
m/s). Suppose the
magnitude of the car's

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KINETIC ENERGY
PROBLEM Silvana
Cruciata from Italy set
a record in one-hour
running by running

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18.084 km in 1.000 h.
If Cruciata's kinetic ...
ADDITIONAL PRACTICE
1. In 1994, ...
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distance. If your mass
is 60.0 kg, how tall is
the building? Ignore
the effects of friction.

2. In 1985 in San

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RESISTANCE P R O B L

E M A medical belt

pack with a portable

laser for in-the-field

medical purposes has

been constructed. The

laser draws a current

of 2.5 A and the

circuitry resistance is

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0.6 \u2126.

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Answers student with a
mass of 55 kg rides a
bicycle with a mass of
11 kg. A net force of
125 N to the east
accelerates the bicycle
and

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CLASS _____ 15. A hot-air balloon with a total mass of 2.55×10^3 kg is being pulled down by a crew tugging on a rope. The tension in the rope is 7.56×10^3 N at an angle of 72.3° below the horizontal. This force is aided in

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earlier in this book. 4.
A pronghorn antelope has been observed to run with a top speed of 97 km/h. Suppose an antelope runs 1.5 km with an average speed of

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