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Motion 6 c.

b. What is his

acceleration

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between $t = 60.0 \text{ s}$

and $t = 61.0 \text{ s}$? f_i

$f_i = 2.0 \text{ m/s}$

3.0 m/s 61.0 s

60.3 s 3.0 m/s v_a

$t = v \cdot t = d.$

Assuming

constant

acceleration,

how far did he

walk during the

first 5 s ? f_i f_i

2.2 m/s 2.2 m/s 1.5 m/s

0.0 m/s 10.0 s

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0.0 s 1 2 2 a 1

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14.0 g 17.0 g

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combines com-

pletely with a

4-g sample of

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element B to

form the
compound AB.

What is the mass
of the compound
formed? Mass

reactants 5 Mass
products Mass A

1 Mass B 5 Mass
AB Mass AB 5 18

g 1 4 g 5 22 g

2. A substance
breaks down into
three component

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element B to
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compound AB.

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substance breaks
down into three
component
elements when it
is heated.

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this point,
following the
instructions of
an air traffic
controller, the
plane turns 20.0°
to the east of
its original
flight path and
flies 21.0 km .

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the answer. 10

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the answer will

be about 20 10

14, or 2 10 13.

c. Calculate

your answer.

Check it against

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your estimate
from part b. 1.7
10 13 kg m/s² d.
Justify the
number of
significant
digits in your
answer. The
least-precise
value is 4.5 T,
with 2
significant
digits, so the
answer is

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1. Use the
velocity-time
graph below to
calculate the

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velocity of the
object whose
motion is
plotted on the
graph. a. What
is the
acceleration
between the
points on the
graph labeled A
and B? $a = \frac{v_f - v_i}{t_f - t_i}$

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velocity of 5

m/s to a

complete stop in

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