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Newton's Second Law

Of Motion Force And

Acceleration Continued

A CON C ? 3. Suppose

A Is Still A 1-kg Block,

But Is A Low-mass

Feather (or A Coin). A.

Compared To The

Acceleration Of The

System Of Two Equal-

mass Blocks (previous

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Page), The Acceleration
Of (A + B) Here Is
?less) [more] And Is
Close To ...

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Chapter 2 Newton's

First Law of Motion-

Inertia The Equilibrium

Rule: IF =0 1. Manuel

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weighs 1000 N and stands in the middle of a board that weighs 200 N. The ends of the board rest on bathroom scales. (We can assume the weight of the board acts at its center.) Fill in the correct weight reading on each scale. 850 N
' < .00 N 1000 N 2.

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~~Inertia The ...~~

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13 Front.png from
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Archimedes' Principle II

1. The water lines for
the first three cases

~~Lab 13 Front.png - I~~
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Chapter 3 Linear

Motion Non-

Accelerated Motion

1. The sketch shows a ball rolling at constant velocity along a level floor. The ball rolls from the first

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position shown to the
second in 1 second. The
two positions are 1
meter apart. Conceptual
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second Law of Motion

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concepts in nature, and also learning to distinguish between closely-related concepts.

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Energy 47 Concept-
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Energy 1. How much
work (energy) is needed

to lift an object that

weighs 200 N to a

height of 4 m? 2. How

much power is needed

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to lift the 200-N object
to a height of 4 m in 4
s? 3.

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which concepts of chemistry are then built. This sets the stage for an exploration of physics and chemistry concepts as they apply to Earth science and astronomy.

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The piece with the brush would weigh more. It is not the weight of the

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broom on either side of the CG that is the same, but the TORQUE. As in the seesaws above, the shorter piece has more weight.

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terms and definitions on

page 188. You'll see

these in matching,

multiple choice,

true/false, and...

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Phase Evaporation 1.

Why do you feel colder
when you swim in a
pool on a windy day?

PHYSICS SIGH 2. Why
does your skin feel cold
when a little rubbing
alcohol is applied to it?

3. Briefly explain from a

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molecular point of view
why evaporation is a
cooling process. W 4.

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50 N During each
bounce, some of the
ball's mechanical
energy is transformed
into heat (and even
sound), so the PE

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decreases with each
bounce.

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