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1.1 Motion in Our Lives.

Everything in our universe is in a state of motion. Our solar system moves through space in the Milky Way Galaxy.

1.1

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Chapter 1: Motion in a  
Straight Line 1.3-3

Negative initial position,  
positive velocity value:

Negative initial position,  
negative velocity value:

C. Differences are due to  
the difficulty in using the  
mouse to mimic constant  
velocity. Tutorial 4

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Practice, page 29 1. (a)

Given:  $t = 1.0 \text{ s}$ ;

position – time graph

~~Section 1.3: Acceleration~~

~~Tutorial 1 Practice, page~~

~~24~~

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Relativity 11.1-2. 5. The

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feature of Einstein's  
coil and magnet thought  
experiment that Einstein  
found troubling was that  
in the inertial frame of  
the coil, an electric field  
causes a current, but in  
the inertial frame of the  
magnet, a magnetic field  
produces a current.

~~Section 11.1: The Special  
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1 = 146 Hz; two free  
ends;  $v = 343 \text{ m/s}$

Required: L 1 Analysis: L

1 =! 2 Solution: L 1 =! 2

= 1 2  $v f$  " # \$ % & ' = 1 2

343 m/s 146 Hz " # \$ % & '

L 1 = 1.17 m Statement:

The length of the tube is

1.17 m. 52. Answers may

vary. Sample answer: The

interference pattern of

the waves coming from

the two sources would be

different at the two

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Chapter 1  
points. One ...

~~Phys 1U Ch9 Review~~

1 2!  $a!t^2$  to determine the  
acceleration.  $d=v_i!t+ \frac{1}{2}$

$a!t^2!d=(0 \text{ m/s})!t+ \frac{1}{2}$

$a!t^2!d= \frac{1}{2} a!t^2$   $a= \frac{2!d!t^2}{t^2}$

Choose north to be the  
positive direction.

Solution:  $a= \frac{2!d!t^2}{t^2} =$

$\frac{2(120 \text{ m})}{(15 \text{ s})^2}$   $a=1.1$

$\text{m/s}^2$  Statement: The

runner accelerates at  $1.1$

$\text{m/s}^2$  [N].

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~~Section 1.2: Equations of  
Motion Tutorial 1  
Practice, page ...~~

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1. (a) Given:  $m = 0.170$  kg;  $v_1 = 21.2$  m/s [W];  
 $\mu_k = 0.005$ ;  $d = 58.5$  m  
Required:  $v_2$   
Analysis:  
Consider the forces acting on the puck. The magnitude of the net force on the puck equals the force of kinetic friction. First calculate the acceleration using  $F_{\text{net}} = ma$ . Then use the equation  $v^2 = v_1^2 + 2ad$

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to calculate the final  
speed of the puck.

~~Section 4.3: Solving  
Friction answer to part  
(b) would ...~~

1. Hirsch, Alan J. Physics  
11 (Toronto: Nelson ,  
2004). The textbook and  
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web site at [www.stchs.org](http://www.stchs.org)

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Chapter 8: Vibrations  
and Waves 8-8

Determine the distance at

sound:  $d = vt$

sound:  $v = 334.67 \text{ m/s}$

$0.125 \text{ s}$   $d = 41.8 \text{ m}$

~~Chapter 8 Review,~~

~~Understanding pages~~

~~408–413 19.~~

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