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Practice, page 226 1. (a)

Since the brick wall

does not move while ...

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the person is
accelerating upward, the
net force on the person

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is given by F_{net} ...

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Chapter 1: Motion in a
Straight Line 1.3-4 (b)

Given: $d_1 = 0.0 \text{ m}$

$d_2 = 300.0 \text{ m}$ [E];

$t_1 = 0.0 \text{ s}$; $t_2 = 10.0 \text{ s}$

...

Chapter 11 Review, =
P pages 540–545 E 1 2
R parale 2

$= 1.14 \times 10^6 \text{ kg T C}$

Choose east as positive.

So, west is negative. $F_{\text{net}} = m T a$

$F_{\text{net}} = (1.14$

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$$= (106 \text{ kg})(0.12 \text{ m/s}^2)$$

$$= 1.4 \times 10^5 \text{ N} \quad F_{\text{net}}$$

$= 1.4 \times 10^5 \text{ N [W]}$ The net force on the entire train is $1.4 \times 10^5 \text{ N [W]}$. (b)

The magnitude of the tension between the locomotive and the train car equals the magnitude of the net force on the train car. The mass m_C of the ...

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$1 + R_2 + R_3 + \dots$ 19.

Using Kirchhoff's
voltage law (KVL) for a
series circuit, the
potential difference

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across the voltage source is: $V_{\text{source}} = V_1 + V_2 + V_3$. 20. In a parallel circuit the equivalent resistance is given by $\frac{1}{R_{\text{parallel}}} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots$, so the total resistance, R , for three resistors placed in parallel is given ...

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1 km 1000 m! "# \$ %&

60 min 1 h! " # \$ % &

60 s 1 min # \$ %! v f

=86 km/h [S] Statement:

The velocity of the car

is 86 km/h [S] w he ni

tmaks ur. 39. Given: a

$a_v = 1.8 \text{ m/s}^2$; $t = 2.4$

s; $v_f = 10.2 \text{ m/s}$ R

equrd: v_i Analysis: a_v

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$v_i = v_f + a \Delta t$
 $v_i = v_f + a \Delta t$ Solution:
 $v_i = v_f + a \Delta t = 10.2$
 $\text{m/s} + 1.8 \text{ m/s}^2 \cdot 2.4 \text{ s} = 5.9 \text{ m/s}$

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- Read the arguments above and add your own ideas to the list.
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