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Unit 4: Review

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Solution: $V_s = V_p I_p I_s = (200V)(5A) 10A$
 $V_s = 100V$ Statement: The voltage of the
secondary circuit is 100 V. (b) Substitute the
value given for V_p and the value found for V_s
in part (a) into the relevant equation related to
transformers to find the ratio of the number of
windings: $V_p V_s = N_p N_s N_p N_s = V_p V_s$
 $V_p = 200 V; V_s = 100 V N_p N_s = V_p V_s =$
 $200V 100V N_p N_s = 2$

Section 11.9: Circuit Analysis Step 6. V Tutorial 1 ...

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Solution: $F_{net} = F_T + F_g$ $ma = F_T + mg$
 $F_T = ma + mg = (0.50 \text{ kg}) (+0.80 \text{ m/s}^2)$
 $+ (0.50 \text{ kg}) (9.8 \text{ m/s}^2)$ $F_T = +5.3 \text{ N}$
Statement: The tension in the string is

5.3 N. 2 (c) Given: $m = 0.50 \text{ kg}; g = -9.8$
 $\text{m/s}^2; a = -0.92 \text{ m/s}^2$ Required: F_T
Analysis: In this situation, $F_{net} = ma$.
Solutions to Nelson Functions 11 (9780176332037

...
Copyright 2011 Nelson Education Ltd. Chapter 4:
Applications of Forces 4.3-3 Solution: $F_{net} = F_K$
 $ma = \mu_K F_N$ $ma = \mu_K mg$ $a = \mu_K g$
 $= (0.005)(9.8 \text{ m/s}^2)$ $a = 0.049 \text{ m/s}^2$ The acceleration
of the puck is 0.049 m/s^2 . Next calculate the final
speed of the puck. $v^2 = v_1^2 + 2ad$ $v^2 = v_1^2 + 2ad$
 $= (21.2 \text{ m/s})^2 + 2(0.049 \text{ m/s}^2)(58.5 \text{ m})$ $v = 21.1 \text{ m/s}$
Statement: The speed of the puck after travelling

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Comments: We will NOT cover the
whole book. I'll try to cover
most material in Chs. 1-11 and
some material from a few of the
remaining chapters. Other
Useful Books: Biological
Physics: Energy, Information,
Life, Philip Nelson (W.H.
Freeman, New York, 2008) Random
Walks in Biology, Howard Berg
(Princeton U. Press, Princeton,
1993)

NCERT Solutions for Class 11 Physics (Updated for 2020 - 21)

$E = Pt$ Solution: Convert time to
seconds to get the answer in
joules: $3600 \text{ s/h} \times 792000 \text{ s/h} =$
 220 h . $E = (35 \text{ W})(792000 \text{ s}) =$
 $2.772 \times 10^7 \text{ W s}$ $E = 2.772 \times 10^7 \text{ J}$
(two extra digits carried) To find

the answer in kilowatt hours,
convert from. joules: $2.772 \times 10^7 \text{ J}$
!

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Chapter 13 Review, 21. (a) pages 616-623 - 11U Physics Textbook, Solution, Assignment, Exams, and more

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Attachments: Type: File Format: Student Text, pp. 414-417: Student Text Page: Adobe Acrobat (.pdf) Student Text, p. 580, Unit 4 Review Answers: Student Text Page

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[Section 4.3: Solving Friction answer to part \(b\) would ...](#)

Solution Let d_1 be your initial displacement from your home to the store and d_2 be your displacement from the store to your friend's house. $d_1 = 200 \text{ m}$ [N]; $d_2 = 600 \text{ m}$ [S] Given: $d_1 = 200 \text{ m}$ [N]; $d_2 = 600 \text{ m}$ [S] Required: d_{net} Analysis: $d_{\text{net}} = d_1 + d_2 = 200 \text{ m} + 600 \text{ m} = 800 \text{ m}$ Solution: Figure 6 shows the given vectors, with the tip of d_1 joined to the tail of d_2 .

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Solution: $F_{\text{net}} = m a$

$F_{\text{net}} = (69 \text{ kg})(2.1 \text{ m/s}^2)$ [forward] $F_{\text{net}} = 140 \text{ N}$ [forward] Statement: The net force is 140 N [forward]. (b) Since the basketball is falling due to gravity, $a = g = 9.8 \text{ m/s}^2$ [down]. Given: $m = 0.62 \text{ kg}$; $g = 9.8 \text{ m/s}^2$ [down] Required: F_{net} Analysis: According to Newton's second law, $F_{\text{net}} = m a$ Solution: $F_{\text{net}} = (0.62 \text{ kg})(9.8 \text{ m/s}^2)$ [down] $F_{\text{net}} = 6.1 \text{ N}$ [down]

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Solution: $t_m = 1.0 \text{ s}$; $t_s = 2.0 \text{ s}$; $t_c = 3.2 \text{ s}$ Statement: The observer on Earth finds that the signals arrive every 3.2 s . (a) Given: $L_s = 2.5 \text{ m}$; $L_m = 2.2 \text{ m}$; $c = 3.0 \times 10^8 \text{ m/s}$ Required: v Analysis: $L_s = 1.0 \text{ s} \cdot c$; $L_m = 2.0 \text{ s} \cdot c$; $L_c = 3.2 \text{ s} \cdot c$ Solution: $v = c \left(\frac{L_m}{L_s} \right) = 3.0 \times 10^8 \text{ m/s} \left(\frac{2.2 \text{ m}}{2.5 \text{ m}} \right) = 2.64 \times 10^8 \text{ m/s}$

Chapter 3 Review, Understanding pages 154-159 22.

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 Δd_2 be your displacement
from the store to your friend's
house. $\Delta d_1 = 200 \text{ m [N]}$; $\Delta d_2 = 600 \text{ m [S]}$
Given: $\Delta d_1 = 200 \text{ m}$
Required: Δd TFN

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Ltd. Chapter 11: Electricity
and Its Production 11.9-1
Section 11.9: Circuit Analysis
Tutorial 1 Practice, Case 1,
page 532 1. Step 1. Find the
total resistance of the
circuit. Start by finding the
equivalent resistance for the
parallel part of the circuit.
 $\frac{1}{R_{\text{parallel}}} = \frac{1}{R_2} + \frac{1}{R_3}$
 $\frac{1}{R_{\text{parallel}}} = \frac{1}{30.0 \text{ } \Omega} + \frac{1}{30.0 \text{ } \Omega}$
 $R_{\text{parallel}} = 15.0 \text{ } \Omega$

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