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understanding 1 a kg m s⁻² b A s c kg m 2s⁻³ A⁻¹ d no unit 2 a 8.2379×10^2 b 2.840×10^4 c 2×10^0 3 a $23 + 273 = 296$ K b $19.3 \times 10^3 \times 3600 = 6.95 \times 10^7$ J c $38 \times 1.6 \times 10^{19} = 6.1 \times 10^{18}$ J d $50 \times 10^3 \times 3600 = 1.8 \times 10^8$ m s⁻¹ e $365 \times 24 \times 3600 = 3.15 \times 10^7$ s 4 a i 2.4×10^9 kW ii 2.4×10^6 MW iii 2.4 ...

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A?1 d no unit 2 a 8.2379×10^2 b 2.840×10^3

?4 c $2 \times 10^\circ$ 3 a $23 + 273 = 296 \text{ K}$ b $19.3 \times$

$10^3 \times 3600 = 6.95 \times 10^7 \text{ J}$ c $38 \times 1.6 \times 10^3$

$= 6.1 \times 10^4 \text{ J}$ d $50 \times 10^3 \times 3600 = 1.8 \times 10^9 \text{ J}$

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answers. For student safety, all appropriate safety symbols and caution statements have been reproduced on these pages. Answer pages for each Mini Lab and Physics Lab Worksheet are included in the Teacher Guide and Answers section at the back of this book.

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the answer. $10 \times 10^5 \times 10^{-14}$; the answer will be about 2×10^{-13} . c. Calculate your answer. Check it against your estimate from part b. $1.7 \times 10^{-13} \text{ kg m/s}^2$ 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 rounded to 2 significant digits. 16.

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 $= 6.1 \times 10^{18} \text{ J}$ d $50 \times 103 \times 3600 = 14 \text{ m s}^{-1}$ e
 $365 \times 24 \times 3600 = 3.15 \times 10^7 \text{ s}$ 4 a i 2.4×10^9
kW ii $2.4 \times 10^6 \text{ MW}$ iii $2.4 \dots$

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121 Study Guide Use with Chapter 21.
Electric Fields Vocabulary Review Circle the
letter of the choice that best completes each
statement. 1. The unit used to measure the
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electricity: <https://youtu.be/ViZNgU-Yt-Y>

Ch 19: Study Guide Vocabulary air pressure, barometer pressure gradient, Coriolis effect, jet stream, cyclone, anticyclone, trade winds, westerlies, polar easterlies, prevailing wind, anemometer Understanding Concepts 1. In a mercury barometer, when air pressure increases, the mercury in the tube Increases. 2.

Physics Unit Study Guide (Answer Key)

Sections 1 – 3: Measuring Motion 1) What is a reference point (also called frame of reference)? An object that appears to stay in place 2) A change in position relative to a reference point is known as motion 3) Write the formula for speed. $S = D/t$

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statement. 1. The unit used to measure the
electric potential difference is the .

Study Guide Holt Physics Chapter 3—Two-
dimensional Motion and Vectors I. Section 3-
1—Introduction to Vectors A. Scalars and
Vectors 1. Magnitude and Direction a. In
chapter 2 we discussed velocity. Velocity has
both a magnitude and a direction. b.
Magnitude: a measurement represented by a
number (e.g. -12 meters/second) c. Direction:

an indication of orientation.

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