

## Physics Fundamentals Answer Key

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We multiply this by the perch<sup>2</sup> → rood conversion factor (1 rood/40 perch<sup>2</sup>) to obtain the answer:  $A_{total} = 14.5$  roods. (b) We convert our intermediate result in part (a):  $A_{total} = (580 \text{ perch }^2) \frac{1 \text{ rood}}{40 \text{ perch }^2} = 14.5$  roods. Now, we use the feet → meters conversion given in Appendix D to obtain  $A_{total} = 2 \cdot 1.58 \times 10^5 \text{ ft}^2 \cdot 1 \text{ m} / 3.281 \text{ ft} = 1.47 \times 10^4 \text{ m}^2$ .

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Since we know that 1 kilometer = 1000 m, Earth's radius = 6370000 m = 6370 kilometers. The formula for the circumference is  $2 \cdot \text{radius}$ , Therefore, km.

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KEY To solve projectile problems, you must divide up your information into two parts: \_\_\_\_ which has \_\_\_\_ motion and \_\_\_\_ which has \_\_\_\_ motion. What equations will you use for each type of motion? 1. A ball rolls off a 1.0 m high table and lands on the floor, 3.0 m away from the table. a.

*4-17a,b Projectile Problems Wkst Key—Warrenphysics*

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*Physics Fundamentals Semester 1 | Physics 401: Newton's ...*

the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s<sup>2</sup> 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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Physics Fundamentals Segments. Semester 2. This semester is a continuation of the study of energy, introduced to you in the first semester as mechanical energy. In this semester, you will study other forms of energy, including electric energy, magnetism, sound, and light. You will learn how mechanical and electromagnetic waves transport energy.

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Modern physics fr key. In which section is the cars acceleration negative. When acceleration is negative the velocity time graph should have a negative slope and the displacement time graph should bend downward. Physics 01 02 displacement and vectorspdf. 150 vms 100 50 5 10 15 20 time s 50 100 150 a. In which section is the car accelerating from rest.

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