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### HOLT - Physics is Beautiful

Holt Physics Problem 12A HOOKE'S LAW PROBLEM The pygmy shrew has an average mass of 2.0 g. If 49 of these shrews are placed on a spring scale with a spring constant of 24 N/m, what is the spring's displacement? SOLUTION 1. DEFINE Given:  $m =$  mass of one shrew  $= 2.0 \text{ g} = 2.0 \times 10^{-3} \text{ kg}$   $n = 49$   $g = 9.81 \text{ m/s}^2$   $k = 24 \text{ N/m}$  Unknown: 2. PLAN

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2 Holt Physics Problem Workbook NAME \_\_\_\_\_ DATE \_\_\_\_\_ CLASS \_\_\_\_\_ HRW material copyrighted under notice appearing earlier in this book. 2. It is estimated that the sun will exhaust all of its energy in about ten billion years. By that time, it will have radiated about  $1.2 \times 10^{44}$  J (joules)

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## **Appendix A: Answers to Selected Problems**

Students' own answers 1E Reading Eyeborg Exercise 1 page 8 2 unusual 3 impossible 4 uncomfortable 5 irreversible 6 dissatisfied Exercise 2 page 8 He has a false eye with a wireless video camera inside it. Exercise 3 page 8 1 b 2 c 3 a 4 c 5 a Challenge! page 8 Students' own answers 1F Speaking Photo description Exercise 1 page 9

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