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#### Circular Motion and Gravitation Problem C

Holt Physics Problems Workbook Ch. 13-2 8. If the intensity of a mosquito's buzzing is 9.3 × 10<sup>-8</sup> W/m<sup>2</sup> at a distance of 0.21 m, how much sound power does that mosquito generate? 9.

#### The power output of heavy street traffic is 157 10 3 W At ...

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#### AP Physics 1 and 2 Inquiry-Based Lab Manual

Ch 17 Study Guide Answers Physics ch 17 study guide answers CHAPTER 17 Reflection and Mirrors 172 Curved Mirrors pages 464-473 page 469 12 Use a ray diagram, drawn to scale, to solve Example Problem 2 13 An object is 360 cm in front of a concave mirror with a 160-cm focal length Determine the image position! 1 !!!! d 1 o! #! d 1 !! d !!! d o ...

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Holt Physics Problem 3E - EP-M 4 Physics - Home. 26 Holt Physics Problem Workbook NAME \_\_\_\_ DATE \_\_\_\_ CLASS \_\_\_\_ 7. A scared kangaroo once cleared a fence by jumping with a speed of 8.42 m/s at an angle of 55.2° with respect to the ground. If the jump lasted 1.40 s, how high was the fence? What was the kangaroo 's horizon-tal displacement? 8.

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