

# Download Concept Review Measuring Motion

## Answers

Circular Motion and Gravitation: Problem Set Problem 1: During their physics field trip to the amusement park, Tyler and Maria took a rider on the Whirligig. Orbits Chapter index in this window — — Chapter index in separate window This material (including images) is copyrighted!. See my copyright notice for fair use practices. The diagram below depicts a couple of circuits containing a voltage source (battery pack), a resistor (light bulb) and an ammeter (for measuring current). The timeworn and pedestrian answer is simply "to get to the other side." Here are some creative and original answers: The chicken crossed the road.