

	Physics A Week 21 (2/03 – 2/07)
M	<p>P. 228 #2 <b>[11 m/s]</b>, 4 <b>[0.1m]</b>  P. 230 #1, 2<b>[40.m]</b>, 4 <b>[35.0m/s]</b>  <b>In NB - Board Problems - Wizard's Duel</b></p>
T	<p><b>P. 231 #4, 5, 6, 7</b>  Read lab and create data table</p>
W	<p>Work on lab (w/ 2 graphs, using computer)  R&amp;S 7.2, 7.3</p>
θ	<p>Start Quest Circular Motion, Polish lab, Bring M  <b>In NB - Board Problem – I.S.S.</b></p>
F	<p>Finish Circular Motion Quest, Review Sheet  <b>PP 239 #3, 4 (plus find altitude!)</b>  <b>PP 243 #2</b>  <b>PP 266 #39, 50</b> (Not easy, but start w/ FBD, write out what you know, step by step)  Test Tuesday</p>