

	Physics A Week 14 (12/02 – 12/06)
M	No School
T	<ul style="list-style-type: none"> <li>•Skim Ch 1.1-1.2 as needed; know <u>Rote</u> metric prefixes <math>10^{12}</math> to <math>10^{-12}</math>;</li> <li>•Buy spiral NB, 3 ring binder; Choose seat for W (Quiet and visible) (Special needs? see me <u>today</u>);</li> <li>•Read Course Contract and get signature from website</li> <li>•Finish/bring Survey</li> <li>•“<u>Why Study Physics</u>” online assignment due by Sun night.</li> </ul> Do <u>WS 1</u> (basic math - pg 1 at least);
W	Skim CH1.1 as needed, Practice w/ pkt pg4 as needed (not due) <b>ACCURACY, PRECISION &amp; SIG FIG</b> <b><u>P.31</u> #11, 16, 18, 19, 20, 21, 22.      <u>P.22</u> #2, 3, 4</b> (appendix B,C as needed); bring in course sig sheet if not done Finish Review Sheet by end of mini-Unit (T)
⊖	<b>Pkt pg 11 #1-6</b> (remember, these go in problem <b>NB</b> ), <b>P.15 #1,2,3,4,5</b> “ <u>Why Study Physics</u> ” online assignment due by Sunday Night
F	Finish Measurement and Uncertainty Lab, Don’t forget to be working on Review Sheet! Bring NB M for check, Short Quiz (open note) Tuesday