

Dougherty Valley HS Chemistry - AP  
 Honors Test Review and Self Study Work

Name: \_\_\_\_\_

Period: \_\_\_\_\_

Seat#: \_\_\_\_\_

Fill this page front and back with evidence that you have reviewed and self-studied the topics you found more difficult on the Review Test that was a review of Honors Chemistry topics. You can do practice problems from the Honors Worksheets on my class website, you can take notes on YouTube videos, you can take notes during a study session, you can use the AP Chemistry textbook, you can find extra problems on the internet to do, etc etc etc. If you need more than this piece of paper to show adequate studying of the chapters (a really good idea!) then just staple extra to this paper. This assignment should show significant thought, effort, and time spent reviewing for your test! **Please clearly identify what your evidence is – label if it is from a specific worksheet, give the link to the YouTube video, list who you were studying with, etc.** Staple binder paper to the back of this if you ran out of space.

<b>Proficient</b> (3 correct on the test)	<b>Approaching Proficiency</b> (2 correct on the test)	<b>Below Proficient</b> (0-1 correct on the test)
I meet the expectations described in the standard and can do them independently. I will continue to practice so I do not lose proficiency over time. I will practice demonstrating them in complex ways to achieve true Mastery of the standard.	I am getting close to meeting expectations, and I can do the simpler parts of the standard independently. I will review/practice so I can fill in knowledge/skill gaps to achieve proficiency.	I still need help and support to do the simpler parts of the standard. I will utilize all my resources to learn the standards, and then I will review/practice so I can achieve proficiency.
<input type="checkbox"/> 1 - Chemistry Basics <input type="checkbox"/> 2 - Atomic Structure <input type="checkbox"/> 3 - Electrons <input type="checkbox"/> 4 - Periodic Table <input type="checkbox"/> 5 - Bonding & Structure <input type="checkbox"/> 6 - Reactions <input type="checkbox"/> 7 - Stoichiometry <input type="checkbox"/> 8 - Adv. Chemical Ratios <input type="checkbox"/> 9 - Gas Laws <input type="checkbox"/> 10 - Thermochemistry <input type="checkbox"/> 11 - Solutions <input type="checkbox"/> 12 - Kinetics <input type="checkbox"/> 13 - Equilibrium <input type="checkbox"/> 14 - Acid Base	<input type="checkbox"/> 1 - Chemistry Basics <input type="checkbox"/> 2 - Atomic Structure <input type="checkbox"/> 3 - Electrons <input type="checkbox"/> 4 - Periodic Table <input type="checkbox"/> 5 - Bonding & Structure <input type="checkbox"/> 6 - Reactions <input type="checkbox"/> 7 - Stoichiometry <input type="checkbox"/> 8 - Adv. Chemical Ratios <input type="checkbox"/> 9 - Gas Laws <input type="checkbox"/> 10 - Thermochemistry <input type="checkbox"/> 11 - Solutions <input type="checkbox"/> 12 - Kinetics <input type="checkbox"/> 13 - Equilibrium <input type="checkbox"/> 14 - Acid Base	<input type="checkbox"/> 1 - Chemistry Basics <input type="checkbox"/> 2 - Atomic Structure <input type="checkbox"/> 3 - Electrons <input type="checkbox"/> 4 - Periodic Table <input type="checkbox"/> 5 - Bonding & Structure <input type="checkbox"/> 6 - Reactions <input type="checkbox"/> 7 - Stoichiometry <input type="checkbox"/> 8 - Adv. Chemical Ratios <input type="checkbox"/> 9 - Gas Laws <input type="checkbox"/> 10 - Thermochemistry <input type="checkbox"/> 11 - Solutions <input type="checkbox"/> 12 - Kinetics <input type="checkbox"/> 13 - Equilibrium <input type="checkbox"/> 14 - Acid Base
<b>Topic # from Above</b>	<b>Type/Source of Review And Evidence of Review</b>	

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