## Blank exam correction template (1 page version)

Student name: Good example of test correction	Clicker #:
<b>Directions:</b> Print out a copy of this page for <u>each</u> question that you the page by following the 7 steps described on the <i>Exam correction</i>	
Part I: Find a similar type of problem Step 1: What problem are you correcting? Exam #, Ques	
Step 2: What type of problem is this? It is a conceptual regarding the properties of acids and Step 3: What page in the textbook is this type of problem dealt with an page 223, chapter 7.8 under Acid What date in your lecture notes is this type of problem dealt to the date involvence of 18, 2011.  Step 4: Write out a similar problem and all the work needed to answer that of the following Statements 18 false?  A) Adds Table sour & can dissolve some we be seen so times, and virilgars contain	type of problem  a-Base & Gas Evolution Peach with?  The student found a similar problem. The student analyzed the correct answer to make
c) Bases toste bitter and feel slippen.	it is correct.
E) Neutralization reactions generally form	to water. Water and sait.
+)H(104(ag) is called chloric acid.	
G) Bases generate of ions when ad	ded to water.
So it will become perchanic acid.	perchlorate hot y wit chlori
Step 5: Write out the question that you got wrong.  Which it the Following Statements is Fals.  A) Acids taste sour and can dissolve to BiBases taste Bitter and feel slippeng.  c) Acids generate (Ht ions when added to D) Bases generate (OHT Ions when added to	some metals flated-base neutralization to water reactions generalization form a gas in
Step 6: Write out the answer to the question you got wrong.	student not only explained why the
E) Aga-base Neutralization reactions (corrections Salt.  Explain the same of the same state of the sam	ect answer was correct, but ained why the answer they picked incorrect.
acid. E is correct as perchloric acid an acid-base neutralization produce a gas.	ctly raised HCD+ as chloris
a gas.	es 120 and a salt no
<ul> <li>□ Difficulty with the mathematics</li> <li>□ Did not understand the concept</li> <li>□ Did not st</li> </ul>	r with the terms and/or formulae r with the nomenclature
D'Other: I read the options too fast	- and overlooked
answer =	