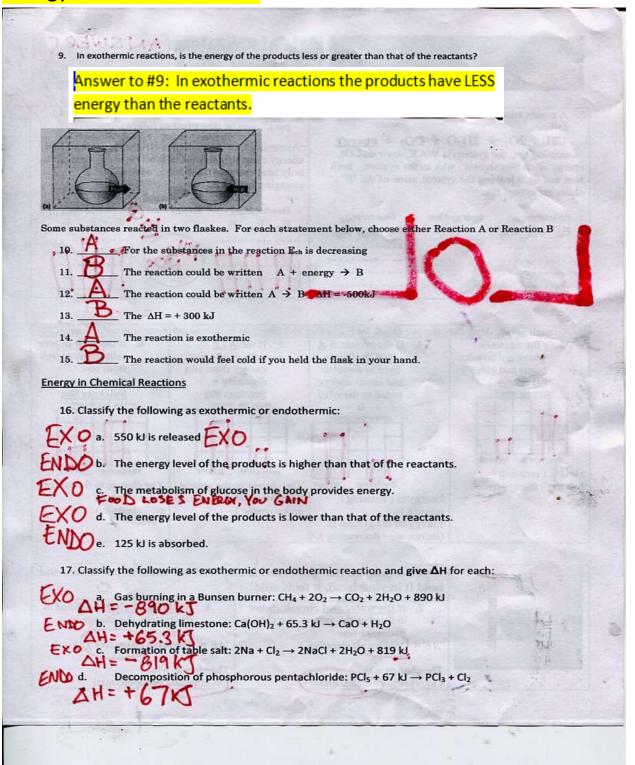


Answer to #9: In exothermic reactions the products have LESS energy than the reactants.



- 44 TEST JURG TOURSDAY Notebook today. Quizzes back of the end PUTPOSE : HOW DO WIK DRAW A TWO STEP ENERGY CHART? WARMUP take out your NWA homework # HOW DOES ENERGY CHANGE IN A FIRECRACKER FIRE EPH ETH EE

CH PH TH CH PH TH #2 CONCLUSION IN A TWO STEP ENERGY DIAGRAM, ONE STEP HAS NO ENERGY ENTER OR LEAVE; DURING THIS STEP, ECH REARRANGES ITS BLOCK WITH THE OTHER TWO BARS. IN ONE STEP the bass realinge IN ANOTHER STEP energy exters or leaves the system #3 the Energy CHANGE FOR 2Na +2HOH -> H2 +2NaOH + EEEE