Chemical Reactions Foldable

Na	me Hour
	jective: To display and demonstrate the Four Types of Chemical actions.
Pro	oject instructions:
1. 2. 3. 4. 5. 6. 7.	Using a 11 x 17" paper, make a shutter fold. Fold the shutter fold in half like a hamburger. Open the project and cut along the two inside valley folds. These cuts will form four doors on the inside of the project. Each door will contain a different chemical reaction in large letters with one COLORED picture apiece. Underneath each door, write the definition of the chemical reaction. Using AB p. 10 & 11, do four formula examples of each type of reaction Example: Synthesis Reaction: Na + Cl -> NaCl Research and find WORD examples and explanations of each type of reaction. Example: Decomposition Reaction H ₂ O ₂ -> H ₂ + O ₂ Hydrogen Peroxide breaks down into Hydrogen Gas and Oxygen Gas Examples in #8 must be DIFFERENT than #7
— - Ch	emical Reactions Foldable Rubric
Na	me Hour
	Correct fold and layout10pts Titles and colored pictures on front doors10pts Definition for each reaction20pts Four examples of formulas for EACH reaction (16 total)20pts Two real life word examples and explanations for EACH reaction (8 total)20pts
TO	TAI 80pts