



Name(s) Joshua R. Lewicki	Project Number J1824
Project Title Sweet Relief?	
Abstract	
 Objectives/Goals My objective was to determine whether or not certain candie hypothesized that candies with magnesium present as an ingracid. Methods/Materials Seven different brand-name candies (Mentos, Wrigley's Dou Peppermint Life Savers, Strawberry Pop-Rocks, Bubble Gun control group) were crushed and dropped into 10 mL of cola. litmus paper (in Phase 1). The number of candies was increas procedure was the same, but the mixtures were tested with a computer, SOLO plastic cups, paper towels, Diet Go2 Cola; the aforementioned antacid, and red and blue litmus paper. Results Tic Tacs (which contained a form of magnesium, magnesium candies that reached a neutral pH or higher, the Tic Tacs afte therefore correct. Conclusions/Discussion My hypothesis was correct in that magnesium neutralizes aci antacid, because they contain magnesium. However, the antiooverrules their benefits. 	blemint Mints, Tic Tacs Freshmints, n Pop-Rocks, and one generic antacid as the , after which the mixture was tested with sed by threes (1, 3, 6). In Phase 2, the digital pH meter. The materials were: pencil, notebook, the six aforementioned candies and n stearate) and the antacids were the only er 27, the antacids after 2. My hypothesis was
Summary Statement My project is about whether candies can provide a useful fun	action by acitng as an antacid.
Help Received My mother drove me to the store to buy candies and other ma	aterials: she also helped with the typing.