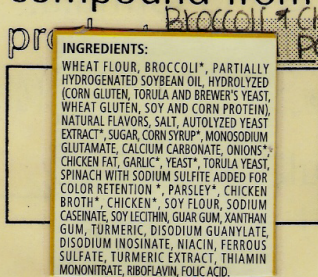


Example:

Formula Research Project Your Name: \_\_\_\_\_

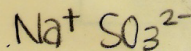
Cut the ingredient label from 5 packages. Choose 1 compound from each. Write its name and formula.



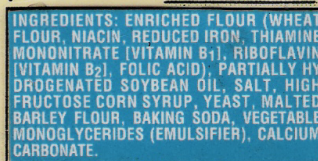
stick label here

Chemical Name: Sodium sulfite

Formula: Na<sub>2</sub>SO<sub>3</sub>



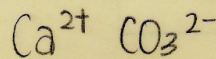
product: Saltine crackers



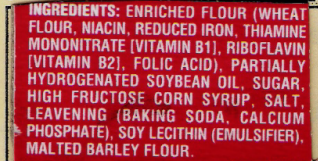
stick label here

Chemical Name: Calcium carbonate

Formula: CaCO<sub>3</sub>



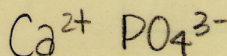
product: Ritz crackers



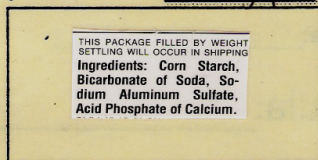
stick label here

Chemical Name: Calcium Phosphate

Formula: Ca<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub>



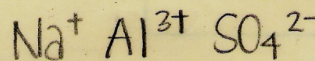
product: Baking powder



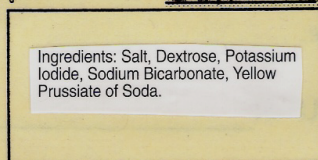
stick label here

Chemical Name: Sodium Aluminum Sulfate

Formula: NaAlSO<sub>4</sub>



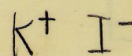
product: Salt



stick label here

Chemical Name: Potassium Iodide

Formula: KI



No photocopies of labels allowed. No repeat formulas. Messy work will not be accepted; I will return it for improvements.