## **PACKAGING**

Some foods have their own packages - like bananas. Other foods have edible packages - like ice-cream cones. But most packaging is neither natural nor edible. And excess packaging is a huge problem as it creates towering mounds of garbage. Let's take a look at a product's packaging. Name of Product \_\_\_\_\_\_ **Description of Packaging** (e.g. type of materials, general amounts, etc.) Role of Packaging: (Check as many as apply) Protects the product \_\_\_\_\_ Protects the health of the consumer \_\_\_\_\_ Provides advertising \_\_\_\_\_ Promotes purchasing \_\_\_\_\_ Provides convenience \_\_\_\_\_



Makes product look larger \_\_\_\_\_

What parts of this packaging can be re-used?	
What parts of this packaging can be re-cycled?	DE LOS
What parts of this packaging could be reduced?	
Do a re-think on this package.  Design a new package for this product.  What materials will you use? Why?  What happens to those materials after the product reaches the h	ome of the consumer?