

BLOW A BALLOON UP WITH A BOTTLE!

Materials:

Balloon

Plastic or glass bottle

2 Funnels

1/3 cup Vinegar

2 teaspoons Baking Soda

Food Colouring (this is used for the first experiment where we simply mix ½ cup vinegar, food colouring and 1tspn baking soda in a bottle to see the reaction)

Instructions for Balloon Experiment:

Using a funnel, pour vinegar into bottle

Insert the other funnel into the top of the balloon and pour 2 teaspoons of baking soda into the balloon (if using one funnel, make sure it is clean and dry between steps)

Keeping the baking soda inside the balloon, secure the balloon over the top of the bottle

Hold the bottle and drop the baking soda into the bottle by lifting the balloon up.

And up, up, up it will blow!