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# CHEMISTRY AT HOME

Quali informazioni dal sito web?  
Which informations from the website?

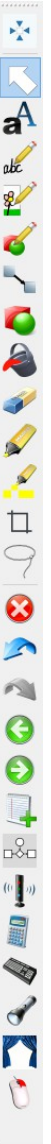


# Reazione principale: aceto + bicarbonato

(Main reaction: vinegar + baking soda)



GRUPPO 1	GRUPPO 2	GRUPPO 3	GRUPPO 4
Fattore 1:	Fattore 2:	Fattore 3:	Baking soda versus baking powder
↓	↓	↓	





Cosa?  
(what?)

Try to explain shortly in English...

## Attività sperimentale per verificare... (Laboratory activity to verify...)



**Factor 1: Reactants' quantities**

**Factor 2: Reaction's temperature**

**Factor 3: Reactants' concentration**

**Factor 4: Baking soda versus baking powder**

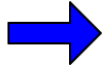
In che modo? (in which way)

Try to explain shortly in English...



## The practical activity

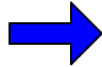
Scopo:



Aims of the practical activities:

Why do we make it?

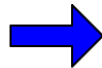
Materiale:



Apparatus:

Which apparatuses do we need?

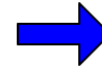
Procedimento:



Laboratory procedure

How can we work on?

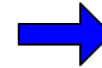
Osservazioni e risultati



Observations and results

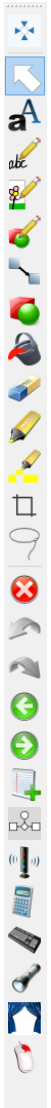
What can we observe?

Conclusioni



Conclusions

What do we think at the end of the laboratory activity?



# Elenco materiali

## Equipment

write the correct name of the materials (or images)

