

## Science (Practical activities to do at home)

- How does soap interact with water? (all years)  
<https://www.education.com/science-fair/article/pepper-and-soap-experiment/>
- Hot Ice (p1-4)  
<https://www.playdoughtoplato.com/kids-science-experiment-hot-ice/>
- Invisible Ink (all years)  
<https://www.scientificamerican.com/article/bring-science-home-invisible-ink/>
- Make ice cream in a plastic bag (all ages)  
<https://sciencebob.com/easy-to-make-ice-cream-in-a-plastic-bag/> US  
<http://www.trumacar.lanacs.sch.uk/wp-content/uploads/2015/06/2016-Science-Week-Year-1-and-2-Ice-cream-in-a-bag.pdf> (Handout - UK version)
- Osmosis & Shrinking Eggs (p5-7)  
<https://www.science-sparks.com/shrinking-eggs/>
- How strong is an eggshell? (all years)  
<https://littlebinsforlittlehands.com/eggshell-strength-experiment-kids-stem-activity/>
- Create marbled eggs (all years with adult supervision)  
<http://experimentexchange.com/chemistry-matter/make-tie-dye-easter-eggs/>

## MFL (websites and appropriate links)

- P1-3 - <https://www.bbc.co.uk/bitesize/subjects/zhyb4wx>
- P4-7 - <https://www.bbc.co.uk/bitesize/subjects/zxsvr82>
- Duolingo (App for Apple and Android systems)
- General resources for all stages - <https://www.lightbulblanguages.co.uk/resources-pr-sp.htm>