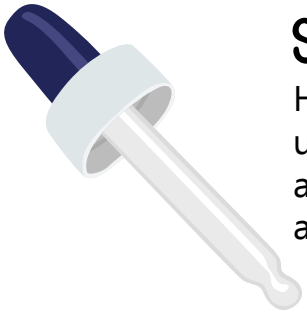
FUN KITCHEN SCIENCE

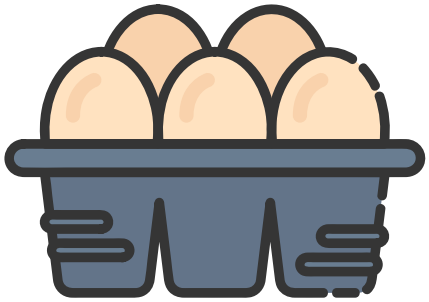


SURFACE TENSION WITH WATER DROPS

How many drops fit on the surface of a penny? What else could you use? A bottle cap turned over, a flat LEGO piece, or another small and smooth flat surface! Take a guess at how many drops it will take and then test it out.

RUBBER EGG EXPERIMENT

This rubber egg experiment is a classic science activity! Make a naked egg or bouncy egg. Can it bounce? So many questions and one simple experiment using everyday supplies.

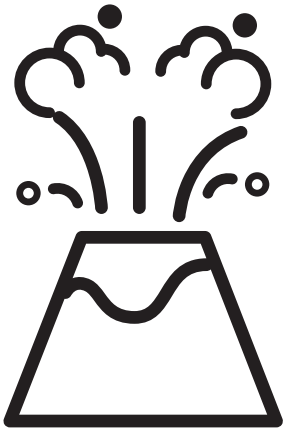


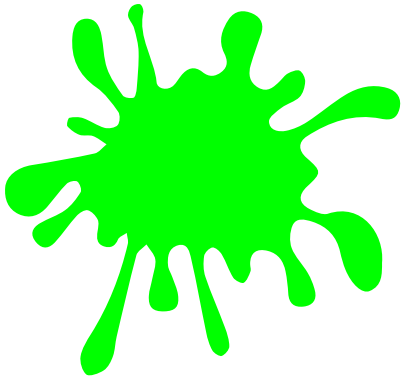
HOMEMADE LAVA LAMP

A homemade lava lamp (or density experiment) is one of our favorite science experiments for kids. Combine two fun science concepts for a cool lava lamp experiment the kids will love to do over and over again!

BAKING SODA AND VINEGAR REACTION

One of the best kids science activities you can easily do is a classic experiment with baking soda and vinegar. There is such a wow factor every time you do it, that it never gets old. It's cool science!





OOBLEK

Ooblek is a fun and frugal science activity that is easy to set up at home or in a classroom. Learn all about non-newtonian fluids and engage in some very cool sensory play too.

LITTLE BINS FOR LITTLE HANDS