

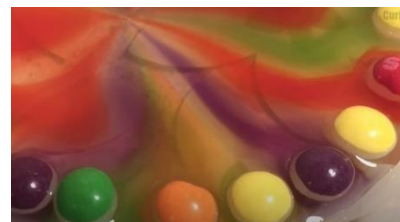
# Science Experiments at home!



- [Siemen's Super Science!](#)
- [Science Fun for Everyone!](#)
- [10 Magic Experiments](#)
- [5 Experiments with Grover from Sesame Street](#) (Early Years)
- [10 Easy Experiments for Kids](#) (KS1)



- [20 Easy Home Experiments](#) (KS2)



# Science activities!

Lots of amazing Science activities can be found by following these links:

- British Science Association [CREST awards](#) (Stars for 5-7, Superstars for 7-11)
- [Explorify](#) – Wellcome Trust online activities to make you think! (Dr Jo is an Explorify Champion so just ask if you have any questions)
- [Great Bug Hunt](#)
- [RSPB Bird watch](#) (has closed but you can still ID birds!) and [wild challenges](#)
- [Nature Detectives](#) – special school closure activities from The Woodland Trust
- [Kew Gardens](#) Learning at home resources
- [RHS Gardening activities](#)
- [Cambridge University Botanic Gardens](#) downloadable resources for families
- [Wildlife Trust](#) activities for families
- [Practical Action Schools](#) – investigations to get your teeth into (older children)
- National trust [50 Things](#) to do before you're 11 3/4
- The Scouts [The Great Indoors](#) activities
- Wallace And Gromit [Cracking Ideas](#) – have a go at inventing
- [Starters for STEM](#) 10 minute activities from STEM Learning
- [NASA kids club](#)
- [AstroScience Challenge](#) launches 27th April
- [ExpeRimental](#) from The Royal Institution
- [Train like an Astronaut](#) – PE and science activities
- Institute of Physics (IOP) [Marvin and Milo](#) STEM cartoon activities
- Ogden Trust Physics [Home Learning](#)
- Have a go at [coding](#)
- Science with [Minecraft](#)

