

## Science websites

Some amazing science and design Technology challenges;

[https://www.jamesdysonfoundation.co.uk/resources/challenge-cards.html?gclid=EAIaIQobChMIIsfuc3aCp6AIVC7TtCh1KVwFNEAAYASAAEgInu\\_D\\_BwE](https://www.jamesdysonfoundation.co.uk/resources/challenge-cards.html?gclid=EAIaIQobChMIIsfuc3aCp6AIVC7TtCh1KVwFNEAAYASAAEgInu_D_BwE)

Lots of different experiments to try using household materials;

<https://momypoppins.com/kids/50-easy-science-experiments-for-kids-fun-educational-activities-using-household-stuff>

On-line activities; <https://www.topmarks.co.uk/Search.aspx?Subject=26>

Key stage 2 science from the bbc; <https://www.bbc.co.uk/bitesize/subjects/z2pfb9q>

Key stage 1 science from the bbc; <https://www.bbc.co.uk/bitesize/subjects/z6svr82>

Online activities for primary a New Zealand site with a lot of former bbc games and activities;

<http://www.sciencekids.co.nz/gamesactivities.html>

Lots of resources for all primary age groups aimed at home learning;

<https://www.theschoolrun.com/science>