

Some places to find materials for teaching mathematics at home

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| www.bbc.co.uk/education | <i>Free 'Bitesize' animations and interactive games online for maths and other subjects - primary and secondary.</i> |
| http://www.channel4learning.com/index.html | <i>Primary and secondary maths. Lots of free online material with more available to purchase in the online shop.</i> |
| www.homeschoolmath.net | <i>Primary. Free resources and advice. American</i> |
| http://uk.mathletics.com/ | <i>Primary. Also popular in schools with many pupils using the site at home. Charges for subscription</i> |
| www.galorepark.co.uk | <i>Primary and secondary. Workbooks and revision books on sale with free sample pages.</i> |
| www.cgpbooks.co.uk | <i>Primary and secondary text, work and revision books on sale. Free online games. Local company.</i> |
| https://nrich.maths.org/ | <i>Free problem solving activities for primary and secondary age ranges.</i> |
| www.atschool.co.uk | <i>Primary. Online interactive games, worksheets and assessments for various subjects, including maths. Charges a subscription.</i> |

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| <p>https://uk.ixl.com</p> | <p><i>Maths all ages.</i></p> |
| <p>https://www.khanacademy.org</p> | <p><i>Free wide range of subjects ages from 10ish</i></p> |
| <p>www.conquermaths.com</p> | <p><i>Step-by-step video lessons- subscription required. Most popular with our HEs.</i></p> |
| <p>www.open.edu/openlearn/</p> | <p><i>Free learning from the Open university- up to GCSE</i></p> |
| <p>www.citizenmaths.com/</p> | <p><i>Good videos working towards functional maths to GCSE equivalent.</i></p> |
| <p>http://mrthorne.com/</p> | <p><i>Primary. Free online interactive resources, includes maths, e.g. multiplication tables.</i></p> |
| <p>https://www.tes.com/teaching-resources</p> | <p><i>Lots of free resources, including primary and secondary mathematics. Requires registration.</i></p> |
| <p>https://www.gov.uk/government/collections/national-curriculum</p> | <p><i>National Curriculum for England (Not a requirement for home education but offers a useful overview of programmes of study and attainment targets for all subjects, at all four key stages)</i></p> |