Useful websites for Home Learning in Year 2

English	Maths	Topics
purple mash	Mathletics	espresso
https://www.purplemash.com/sch/colindale This website gives children access to a range of learning activities which they can do independently at home.	https://community.mathletics.com/signin/#/stud ent This website gives children access to a range of learning activities which they can do independently at home.	http://content.lgfl.org.uk/secure/espresso/modules/index.html This website gives children access to a range of learning activities which they can do independently at home.
Login required	Login required	<u>Login required</u>







www.topmarks.co.uk

English games to support children's learning



https://www.khanacademy.org/

Fantastic website that supports many subjects taught at school.



https://www.shaunsgameacademy.co.uk/

A website to help children design their own games online

Free Access Free Access Free Access



https://www.bbc.co.uk/cbeebies

Games, puzzles and quizzes for Nursery, Reception and Year 1 children



https://www.oxfordowl.co.uk/for-home/

Great resources from Oxford University Press



https://kidsknowit.com

This website is aimed at developing children's general knowledge about the world

Free Access Free Access Free Access



http://www.cool-reads.co.uk

Online books to read

Free Access



https://nrich.maths.org/primary

Wonderful activities for all. If you feel you need to extend your learning, try some of the activities on this web site.

Free Access



https://www.bbc.co.uk/cbeebies

Activities and videos to help children learn about different topics

Free Access



http://www.bbc.co.uk/programmes/articles/1vYCLN IGK2wdM8R9FqhVxhV/class-clips-primary

BBC Class Clips



https://www.bbc.co.uk/cbeebies

Quizzes, games, puzzles, singalongs, story time. It has it all.



https://www.funology.com/

A website with ideas for arts and crafts as well as fun science experiments that can be carried out at home

Free Access

Free Access



https://www.phonicsplay.co.uk/freeIndex.htm

Phonics games for children to use to practice new phonemes and graphemes.



https://www.coolmath4kids.com/

Lots and lots of games and brainteasers to get you all thinking and looking for patterns in all things mathematical.



http://www.makemegenius.com/

Science based activities for children to try at home

<u>Free Access</u> <u>Free Access</u> <u>Free Access</u>



http://www.letters-and-sounds.com/

Phonics games for children to use to practice new phonemes and graphemes.

Free Access



http://www.crickweb.co.uk/ks2literacy.html

Free online educational resources and games.

Free Access



http://learnenglishkids.britishcouncil.org/en/

Stories to help learn English

Free Access



http://www.ictgames.com/

Many Maths games, for all ages.

Free Access



http://www.crickweb.co.uk/ks2literacy.html

Activities to help learn English



https://www.mathsontoast.org.uk/

'Maths on Toast' works towards giving all families and communities creative, human and social experiences of maths.

Free Access



https://www.translate.com/

translate from one language to another



http://mathszone.co.uk/

Lots and lots and lots of games and activities to support all sorts of maths skills.

<u>Free Access</u> <u>Free Access</u>



http://en.childrenslibrary.org/

This is an online library of books in different languages to read with the children. It is important for the children to develop their home language as well as their English

Free Access



http://www.abc.net.au/countusin/default.htm A range of fun activities.

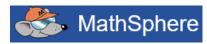
Free Access



http://www.primarygames.com/math.php

A popular website with lots of mathematical games.

Free Access



http://www.mathsphere.co.uk/

Check out the 'Fun and Games' menu. There are some excellent puzzles in here to get you all thinking.



https://www.kiwifamilies.co.nz/articles

Free maths and science games

Free Access



Education

http://education.abc.net.au/home#!/topic/4946 76/counting

Free Access



http://www.primaryhomeworkhelp.co.uk/maths/index.html

This website covers it all.