

Year 6 Home Learning

Please find below links to several useful websites which can provide work and activities for the children during the school closure.

<https://whiterosemaths.com/homelearning/> White Rose is a brilliant resource for maths. They have created videos and accompanying worksheets for each year group specifically for parents during the school closures which can be accessed without subscribing. As this is a new product, there are only a few lessons available but White Rose will be adding more resources in due course.

<https://www.bbc.co.uk/bitesize/primary.> This is a reliable and trusted website containing revision information and quizzes relating to most curriculum subjects.

<https://www.bbc.co.uk/bitesize/topics/zd2f7nb/articles/zn2y7nb> (Or, just search for 'Guardians of Mathematica'. This is an award winning maths game from the BBC).

<https://corbettmathsprimary.com/content/> This is a very comprehensive website with videos and questions on every area of the maths curriculum.

<https://classroomsecrets.co.uk/> This is a subscription website but in anticipation of school closures, it has created home learning packs which are free to download. Simply click on the 'home learning packs' link. Or, go directly to the web page at: <https://classroomsecrets.co.uk/free-home-learning-packs/>

We have also created an account for each child for a related website which can be found at:

<https://kids.classroomsecrets.co.uk/>

The log in details have been sent home with the children on a paper slip. If your child goes to My Account / Log in and enters their log in details they will have access to the site. It is just in a trial stage so resources are limited but it targets the curriculum very well.

<http://www.satspapers.org/> You can access past SATs papers and mark schemes here by selecting the relevant subject from the links on the left.

<https://spellingframe.co.uk/> This website is well organised and breaks down KS2 spellings into year groups then into relevant spelling rules. It contains a range of tests and games.

<https://www.topmarks.co.uk/> Just search by subject and age group to find relevant materials.

<https://www.educationquizzes.com/ks2>

<https://www.gonoodle.com/for-families/> Gets children up and moving to fun, engaging content and games.

<https://www.khanacademy.org/> This is a free website although you do have to register. It is run by a charitable organisation and has a very comprehensive set of lessons. Please note that it is an American organisation so organises some work according to 'grades' as opposed to our 'years.' However, we understand that 2nd, 3rd, 4th and 5th grade broadly relate to our years 3, 4, 5 and 6.

<https://nrich.maths.org/> Finally, this website (run by the University of Cambridge) contains more challenging activities although it is a little difficult to navigate. Problems are either organised by age group or by 'Stage.' Stage 1 is infants. Stage 2 is juniors and Stage 3 is years 7-9.