



Cranbrook  
Primary School

# Home Learning

## Year 6

Year 6 Self Isolating for Individual Pupils

Dear 6 Parent,

If your child is self-isolating at home between 1-14 days- they are recommended to complete the following learning activities at home if they themselves are not ill. If they have symptoms themselves – they should begin to do home learning as soon as they are fit enough to do so.

Pupils have a home learning book in which to complete their self- isolation work and homework.

Please see a suggested timetable for your child to learn at home.

9:00	Breakfast
9:30- 10:30	English Writing
10:30-11:00	Break
11:00: 12:00	Maths
12:00-1:00	Lunch
1:00- 1:30	Reading comprehension using Bug Club
1:30- 2:30	Foundation Topic Either Science, Geography, Art, DT or History
2:30 – 3:00	Get physical active With cosmic kids yoga or 5 a day fitness

## Homework

Please continue to ensure your child completes the weekly homework tasks. This is set on a Thursday and needs to be submitted by the following Tuesday. Your child should access their homework from the LGFL website. Please submit this to your class teacher via your class emails as below.

[6green@cranbrookprimary.redbridge.sch.uk](mailto:6green@cranbrookprimary.redbridge.sch.uk)

[6blue@cranbrookprimary.redbridge.sch.uk](mailto:6blue@cranbrookprimary.redbridge.sch.uk)

[6red@cranbrookprimary.redbridge.sch.uk](mailto:6red@cranbrookprimary.redbridge.sch.uk)

[6yellow@cranbrookprimary.redbridge.sch.uk](mailto:6yellow@cranbrookprimary.redbridge.sch.uk)

Outlined below are suggested websites to support your child with their learning during the isolation period.

Homework	Complete English Maths Spellings Handed out on Thursdays	1.5 hour	Complete your homework as usual using the LGFL website.
English	Oaks National Academy Website for English KS2 Pupils Lessons	1 hour	Important scientists unit: <a href="https://classroom.thenational.academy/units/important-scientists-biographical-writing-f64b">https://classroom.thenational.academy/units/important-scientists-biographical-writing-f64b</a> Work through each lesson every day 1 hour daily <b>Submit your homework only via class email below please.</b> <a href="mailto:ggreen@cranbrookprimary.redbridge.sch.uk">ggreen@cranbrookprimary.redbridge.sch.uk</a> <a href="mailto:6blue@cranbrookprimary.redbridge.sch.uk">6blue@cranbrookprimary.redbridge.sch.uk</a> <a href="mailto:6red@cranbrookprimary.redbridge.sch.uk">6red@cranbrookprimary.redbridge.sch.uk</a> <a href="mailto:6yellow@cranbrookprimary.redbridge.sch.uk">6yellow@cranbrookprimary.redbridge.sch.uk</a>
Bug Club	Reading for pleasure and comprehension	30 minutes	Please use your login and read for 30 minutes daily and answer Comprehension questions
Maths	Ks2 Oaks National Academy Website for Maths KS2 Pupils Lessons	1 hour	White Rose Maths Hub – Daily lessons following the same scheme of work used in school, which will ensure your child keeps up with the learning taking place in class:  <a href="https://whiterosemaths.com/homelearning/year-6/">https://whiterosemaths.com/homelearning/year-6/</a>
Times Tables	Times Table Rock Stars	20 minutes	Practise your times tables for 20 minutes
Foundation Choose either history, geography or science each day Science	History	1 hour	<a href="https://www.ducksters.com/history/islam/">https://www.ducksters.com/history/islam/</a>  <a href="https://www.khanacademy.org/humanities/world-history/medieval-times#cross-cultural-diffusion-of-knowledge">https://www.khanacademy.org/humanities/world-history/medieval-times#cross-cultural-diffusion-of-knowledge</a>  <a href="https://www.natgeokids.com/uk/discover/history/general-history/british-empire-facts/">https://www.natgeokids.com/uk/discover/history/general-history/british-empire-facts/</a> Research and take notes on the different areas and do the activities on the pages.
	Geography	1 hour	<a href="https://classroom.thenational.academy/units/local-fieldwork-6adb">https://classroom.thenational.academy/units/local-fieldwork-6adb</a>  <a href="https://www.3dgeography.co.uk/geography-topic">https://www.3dgeography.co.uk/geography-topic</a> Research and take notes on the different areas and do the activities on the pages.
Get moving indoors	Cosmic Kids Yoga Go Noodle 5 a day fitness	30 minutes	Here are some ways to get you fit and moving indoors. It is important you get some exercise and get moving. <a href="https://www.youtube.com/user/CosmicKidsYoga">https://www.youtube.com/user/CosmicKidsYoga</a> <a href="https://www.youtube.com/user/GoNoodleGames">https://www.youtube.com/user/GoNoodleGames</a> <a href="https://www.youtube.com/results?search_query=5+a+day+fitness">https://www.youtube.com/results?search_query=5+a+day+fitness</a>
Multi/cross curricular	Range of subjects – activities, games, puzzles etc.	30 minutes	<a href="https://www.stem.org.uk/resources/elibrary/resource/468115/learning-projects-year-5-and-6">https://www.stem.org.uk/resources/elibrary/resource/468115/learning-projects-year-5-and-6</a>  <b>Art:</b> Tate Kids – A range of resources and activities for creativity: <a href="https://www.tate.org.uk/kids?gclid=CjwKCAjw5p_8BRBUEiwAPpJO6wl-GSVvaFrjHxkoy-QLgy-GuvYfDATyTPUdt87bHTa-85du22blgBoCU4EQAvD_BwE">https://www.tate.org.uk/kids?gclid=CjwKCAjw5p_8BRBUEiwAPpJO6wl-GSVvaFrjHxkoy-QLgy-GuvYfDATyTPUdt87bHTa-85du22blgBoCU4EQAvD_BwE</a>  <b>Design Technology:</b> IET (Institute of Engineering and Technology) – Design Technology resources and projects that can be completed easily at home: <a href="https://education.theiet.org/key-stage-1-2-3-and-4-free-stem-resources/home-learning-resources-key-stage-1-and-2/">https://education.theiet.org/key-stage-1-2-3-and-4-free-stem-resources/home-learning-resources-key-stage-1-and-2/</a>
Science	Practical science demonstrations and investigations	30mins – 1 hour	<a href="https://www.stem.org.uk/resources/collection/4006/primary-science-demonstrations">https://www.stem.org.uk/resources/collection/4006/primary-science-demonstrations</a>

All passwords for LGFL Homework are on children's reading records.  
Passwords for TEAMs are also on the children's reading record front sheet.  
Other websites that you might find useful are as follows;

- BBC Bitesize <https://www.bbc.co.uk/bitesize/this-terms-topics>

We will also make contact once a week with any children in our class that are self-isolating to offer support for the wellbeing of your child.

Many thanks for supporting your child's learning.

From the Year 6 team

Keep safe and keep strong