# Lancasterian Primary School

A safe and welcoming learning community where:

- we all aim high;
- everyone is included;
- creativity is valued.

# WEEKLY NEWSLETTER













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@LancasterianPri

## **Value of the Moment: Growth Mindset**



WE ARE NOT A TEAM
BECAUSE WE WORK TOGETHER.
WE ARE
a team because
WE RESPECT,
trust. and care
for each other.

@Valacystar



#### Welcome Back Nursery, Reception, Year 1 and Year 6 Children

On Monday we were thrilled to welcome back 73 children from Nursery, Reception, Year 1 and Year 6, as well as our key worker/additional needs children who have been attending throughout lockdown.

It is lovely to have more children and staff back in the school, and everyone has enjoyed a fantastic week working and playing in consistent small groups to reduce risk of Coronavirus transmission. The children have really enjoyed seeing their friends, teachers and support staff, and we have been working hard to help them to catch up with missed learning.

Thanks to all parents/carers for helping us out by following the new expectations, e.g. quick drop-offs/collections by one parent only, no non-urgent visitors to the office, etc. We expect that more children from Nursery, Reception, Year 1 and Year 6 will return over the coming weeks, but please remember that from this point onwards if you wish your child in those year groups to start then you will need to let us know by phone/email in advance and they will start the following Monday - there will be no mid-week admissions.

The home learning continues on the school website for ALL year groups and any children not at school should continue to access this daily. Please visit <a href="https://www.lancasterianprimary.co.uk/Coronavirus-Home-Learning">www.lancasterianprimary.co.uk/Coronavirus-Home-Learning</a> to find it.



Don't forget our designated email address which can be used by parents and members of the community to let us know about anything that may be of a concern to them that may impact the wellbeing and/or safety of our children.

heretolisten@Lancs-pri.haringey.sch.uk

The email address will be checked daily and you will receive a confirmation email of receipt within 48 hours.





During the coronavirus crisis, we've seen so many people out cycling. Keyworkers making their essential journeys, families and households enjoying the freedom of quieter roads while keeping themselves mentally and physically healthy. But as the lockdown eases and people start returning to work, London faces a huge transport challenge.

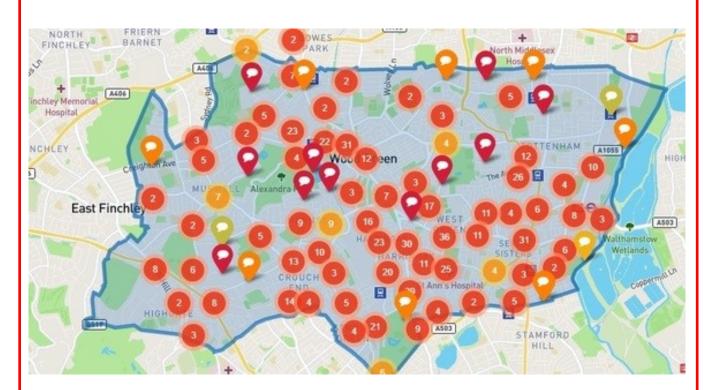
To maintain social distancing, tubes, trains and buses should only operate at a fraction of their former capacity, leaving people needing other options for travel. Unless more people can cycle and walk safely, a significant number will choose to travel by car.

We urgently need our political decision-makers to pull together and commit to delivering a radical transformation of the roads, so that we can all cycle and walk safely across London.

Please take two minutes <u>today</u> to email your council leader by clicking on the link below (it takes one minute!). Make sure your borough plays its part and commits to keeping motor traffic below pre-lockdown levels:

https://membership.lcc.org.uk/help-london-stop-tide-motor-traffic-returning

Then, you can also go on here <a href="https://haringeystreetspaces.commonplace.is/">https://haringeystreetspaces.commonplace.is/</a> and put in pins where you think schemes need to be.



Haringey Cycling Campaign haringey@lcc.org.uk





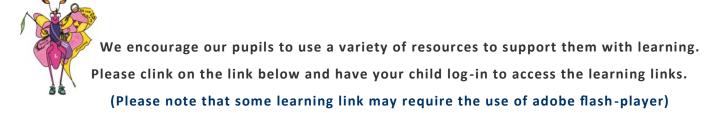












https://www.lgfl.net/learning-resources/grid

# EYFS and KS1 (Nursery to Year 2)

These websites allow children to practice counting, number facts to and within 20 also addition and subtraction with smaller number. Some children in Years 3 to 6 will benefit from revising these skills before moving onto the websites listed for Years 3 to 6.

#### **Numbers and Counting**

Underwater Counting: <a href="https://www.topmarks.co.uk/learning-to-count/underwater-counting">https://www.topmarks.co.uk/learning-to-count/underwater-counting</a>

Teddy Numbers: https://www.topmarks.co.uk/learning-to-count/teddy-numbers

Gingerbread Man: <a href="https://www.topmarks.co.uk/learning-to-count/gingerbread-man-game">https://www.topmarks.co.uk/learning-to-count/gingerbread-man-game</a>

Camel Times Tables: <a href="https://www.bbc.com/bitesize/topics/z36tyrd">https://www.bbc.com/bitesize/topics/z36tyrd</a>

#### Addition and Subtraction

Cross the Swamp: <a href="http://www.bbc.co.uk/schools/starship/maths/games/cross\_the\_swamp/">http://www.bbc.co.uk/schools/starship/maths/games/cross\_the\_swamp/</a>
big sound/full.shtml

Fruit Splat Addition: <a href="http://www.sheppardsoftware.com/mathgames/fruitshoot/">http://www.sheppardsoftware.com/mathgames/fruitshoot/</a> fruitshoot addition.htm

Hit the Button: <a href="https://www.topmarks.co.uk/maths-games/hit-the-button">https://www.topmarks.co.uk/maths-games/hit-the-button</a>

Number Fact Families: https://www.topmarks.co.uk/number-facts/number-fact-families

### KS2 (Year 3 to 6)

These websites allow children to deepen their understanding of numbers, calculations and practice their times tables.

All the websites are free to use.

### Place Value, Addition and Subtraction

Higher and lower: <a href="https://www.topmarks.co.uk/Flash.aspx?f=HigherAndLower">https://www.topmarks.co.uk/Flash.aspx?f=HigherAndLower</a>

Under the sea: http://www.learnalberta.ca/content/me3usa/flash/index.html?goLesson=5

Guess my number: https://www.topmarks.co.uk/Flash.aspx?f=GuessMyNumber

Subtraction grids: <a href="https://www.topmarks.co.uk/maths-games/subtraction-grids">https://www.topmarks.co.uk/maths-games/subtraction-grids</a>

Broken Calculator: <a href="http://www.statisticsonline.org/subtangent/broken-calculator.swf">http://www.statisticsonline.org/subtangent/broken-calculator.swf</a>

Magic squares: <a href="http://www.ictgames.com/magicSquare/index.html">http://www.ictgames.com/magicSquare/index.html</a>

#### Multiplication and Division

Times table Rockstars: https://ttrockstars.com/login

Multiple frenzy: http://www.sheppardsoftware.com/mathgames/multiple/multiple frenzy.swf

Monty's maths wall: <a href="https://mathsframe.co.uk/en/resources/resource/292/Montys Maths Wall">https://mathsframe.co.uk/en/resources/resource/292/Montys Maths Wall</a>

Snake: https://mathsframe.co.uk/en/resources/resource/290/Snake KS2 Maths Game

Division: <a href="https://www.topmarks.co.uk/Flash.aspx?b=maths/division">https://www.topmarks.co.uk/Flash.aspx?b=maths/division</a>

#### **Literacy Links**

Various Games: http://www.bbc.co.uk/bitesize/ks1/literacy/-

Spelling games: <a href="http://www.bbc.co.uk/schools/spellits/index.shtml">http://www.bbc.co.uk/schools/spellits/index.shtml</a>

Spelling games and phonics: http://www.primarygames.com/see-n-spell/see-n-spell.htm

Vocabulary games: <a href="http://www.eduplace.com/kids/hmsv/smg/">http://www.eduplace.com/kids/hmsv/smg/</a>

Games including help with spelling: <a href="http://www.ictgames.com/literacy.html">http://www.ictgames.com/literacy.html</a>

Punctuation games: <a href="https://www.bbc.com/bitesize/topics/zvwwxnb">https://www.bbc.com/bitesize/topics/zvwwxnb</a>

Phonics & Reading: (Select Free Phonics Play) <a href="http://www.phonicsplay.co.uk/">http://www.phonicsplay.co.uk/</a> -

Phonics: <a href="http://www.letters-and-sounds.com/">http://www.letters-and-sounds.com/</a>

Free eBook Library: https://www.oxfordowl.co.uk/for-home/reading-owl/find-a book/library-page

#### Reading books online

Reading books and resources by age group: <a href="https://www.lovereading4kids.co.uk/">https://www.lovereading4kids.co.uk/</a>

More reading books and resources: <a href="https://www.booktrust.org.uk/404">https://www.booktrust.org.uk/404</a>

Creating an interactive story, very good for EAL pupils: <a href="https://www.topmarks.co.uk/interactive.aspx?cat=40">https://www.topmarks.co.uk/interactive.aspx?cat=40</a>

