

Mr Bonham's Challenge!

I hope you're all well and hope you are taking part in lots of exciting learning at home- especially that very important subject called PE :-)

I just wanted to let you all know about a few little challenges you can do at home or in your gardens to help you to keep active and to also challenge yourself. Follow the links below- we want to see how well you can do in a week.

https://youtu.be/tJ9e_CuSKQg - part 1

<https://youtu.be/YQ8bKmiaPPg> - part 2

We would love to see some photos/videos of you trying these challenges.

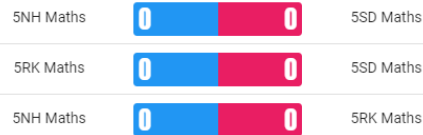
I know it's difficult staying home but remember you're all playing an important part in helping to keep the country safe! Please stay at home, stay safe and we look forward to seeing your PE challenge photos and videos. Mr Boneham



Let the battle commence!!!

We have set up three new battles in Times Tables Rock Stars. All you have to do is play!

Which class will be victorious?



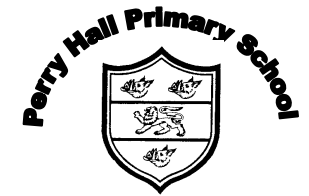
Get logged in and show us what you can do.

Your maths set needs you!



Perry Hall News! Year 5

Wednesday 22nd April



A Place to Grow

Be Happy, Be healthy!

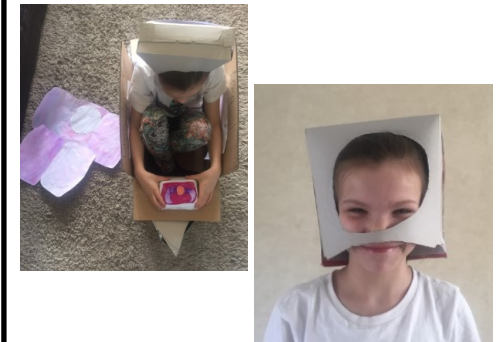
Welcome to our second year group newsletter. The theme of this newsletter is "Be happy, be healthy".

We want to ensure all our families are looking after each others' wellbeing while at home. To support you with this, we will be sharing lots of fun ideas which the whole family can enjoy together at home. Thank you to all of the children that have sent in photos of their fun and learning. We have added some to this newsletter and will also be uploading them onto our website. Please keep them coming in via your year group email address, with your permission for us to share them.

Please stay safe and get in touch via email or phone if you require any support.
Miss Kohli—missing you all.

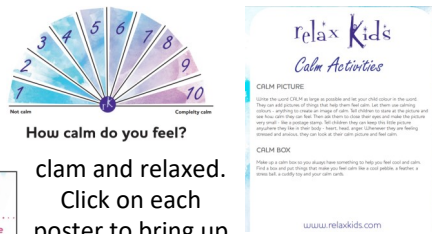
Emily has been extremely busy building her own rocket (named Rocky McRocket Face) and space helmet.

Well done Emily, it is out of this world!



Message from Mrs Cook- Our Relax Kids Teacher

As you may remember, I do Relax kids classes across school and have a club after school as well. Here are some activities to help you keep



How calm do you feel?
clam and relaxed.
Click on each poster to bring up the activity/information.

"Some somewhere over the rainbow, skies are blue, and the dreams that you dare to dream, really do come true." Stay safe, safe happy and stay strong. I look forward to our next Relax kids adventure together. - Mrs Cook -

Hi Year 5, I hope you've all had a great Easter and enjoyed munching on those chocolate eggs — I certainly have! I've been looking at the wonderful work you've completed with your families and especially enjoyed reading your post cards from Ancient Greece. You have blown me away with your sensible e-safety advice that you have given to our virtual friend—good to know you were listening to those e-safety lessons at school! I've been busy gardening, cooking and started running again—I'd forgotten how hard it is! I really miss you all and look forward to seeing you again. Take care and keep smiling :) Mrs Kumar

Message from our Chair of Governors

Hi Everyone. Isn't it amazing how much we are all missing Perry Hall? Our children are missing learning exciting new things and playing with their friends, staff are missing teaching and interacting with their pupils and parents are missing hearing from our children about the fun they have had during their day on the way home each day. My favourite thing about being a governor at Perry Hall is going into school when the classrooms are full of pupils and staff and the whole building is alive! I hope you are all well and staying safe and look forward to seeing everyone again soon.
Mr Tarbuck

Colman Avenue, Wolverhampton, WV11 3RT. Telephone number: 01902558538

School website: www.perryhall.co.uk

Email address: perryhallprimaryschool@wolverhampton.gov.uk

Executive Headteacher: Miss R Kohli

Mathematics Daily Learning- White Rose- Update

<https://whiterosemaths.com/homelearning/>

Home Learning - Year 4

Week 1	+
Week 2	+
Summer Term - Week 1	+
Summer Term - Week 2	+

The two weeks of lessons from before the Easter holiday are still available to access if you didn't get chance to cover

Summer Term

For the weeks beginning the 20th April and the 27th April, similar daily maths lessons will be available Monday-Thursday and Fridays will be a 'Maths Challenge' day.

Lesson 1 - Make a whole

At the start of each daily video, there will now be a 'Flashback challenge'- four questions for children to tackle which revisit



Just continue to follow these four easy steps...

1. Click on the set of lessons for your child's year group.
2. Watch the video (either on your own or with your child).
3. Find a calm space where your child can work for about 20-30 minutes (children to tackle the flashback questions and the daily activity/worksheet).
4. Use the video guidance to support your child as they work through a lesson.
5. Check children's answers using the answer sheet. Email your year group staff with any questions/concerns or to simply share children's outcomes of work.

From Summer Term Week 3, week beginning 4th May, you will still be able to access these daily Maths lessons- the videos will still be published on the White Rose website however the school will now have to pay for the matching resources, so the daily worksheets will be uploaded on a weekly basis to our school website (there has been a specific maths area created for these). Other activities, e.g. weekly arithmetic tests, provided by staff, will also be available. In addition, BBC Bitesize have teamed up with White Rose from w.b. 4th May, so additional learning material- in the form of videos, interactive games and worksheets- will also be available at <https://www.bbc.co.uk/bitesize/dailylessons>. All resources, from both WhiteRose and Bitesize, will follow this same plan from 4th May:

Week by Week Summer Term Plan

	Week 1 20.4.20	Week 2 27.4.20	Week 3 4.5.20	Week 4 11.5.20	Week 5 18.5.20	Week 6 25.5.20	Week 7 1.6.20	Week 8 8.6.20	Week 9 15.6.20	Week 10 22.6.20	Week 11 29.6.20	Week 12 6.7.20
Y5	Decimals		Multiplication, division, perimeter and area		Fractions		Decimals and percentages		Decimals and geometry		Geometry and measures	

MFL



The resource that we use in school to support MFL has released weekly learning tasks online to keep up your children's Spanish understanding whilst at home.

To access these go to <https://www.speekee.com> follow the *iHola Speekee!* link. Here you will find 10 sets of lessons for three different age groups: up to 7 years, 7 to 9 years and 9-11 years that will cover 1 theme per week (as below).



They use videos in these lessons with real Spanish children in real Spanish locations alongside language learning games and activities for children to complete (some of these require activity sheets to be printed but they are not essential to the learning), all of which supports the National Curriculum for MFL. No registration or log in is required for you to access the resources.

¡Diviértete!

Purple Mash

Continue to look out for the tasks continually being assigned to your children for them to access via Purple Mash.

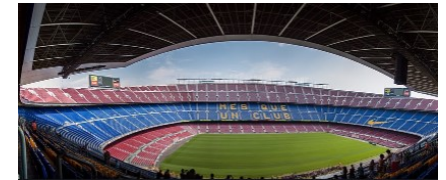


Access to Purple Mash can be gained by visiting <https://www.purplemash.com/sch/perryhall>.

Any problems with logins or passwords then please contact us.

Virtually visit Barcelona's Camp Nou Football Stadium!

Ever wondered what Barcelona's Camp Nou Stadium looks like? Visit the entrance, the pitch, the boxes, the locker room and more.



<https://www.youvisit.com/tour/campnou>

Home Learning Grids

The latest home learning grids were sent out just before we broke up for the Easter holidays.

The links were sent via text but they can also be found on the school website.



I hope you are all happy and healthy and full of chocolate after the Easter break! Back to work though now :(I've been keeping busy with lots of cooking and eating! Keep up with the great work you have already done and I look forward to seeing you all soon (hopefully).

Mrs Lewis.

Exercise is a great way of releasing any negative energy we may be storing in our bodies and staying fit. Whether you're joining in with Joe Wicks every morning or just having a kick-about in the garden, it all helps. If you're up to the challenge, try the 'Heartbeat Exercise'- click the poster to take you to the link. Remember to drink



plenty of water during the day to keep yourselves hydrated. Don't forget to keep in touch and let your teachers know how you've got on! We look forward to hearing from you.



Shay has been treating his family to these delicious fruit kebabs, as part of his science / food technology learning. They look tasty, Shay!

Contact with Families

We are hoping to ensure we have made some form of contact with each of our school families.

If you have not yet made contact with your child's teachers via the year group email (ph.y5homelearning@perryhallmat.co.uk), then please ensure that you do this- we'd love to hear about and see via photos the fun things you have been getting up to at home.

If we have not heard from you, via any means of communication, then we plan to make phone calls to check in with those families we have not heard from since the school closed.



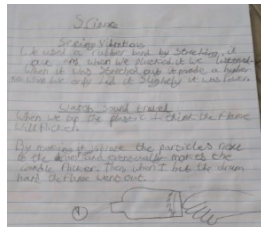
Hi guys!

Hope you're all well, keeping safe and back to working hard after a well deserved Easter break. It's lovely to see all the hard work you have been completing and I'm looking forward to seeing much more this half term, so don't forget to keep emailing in and staying in touch! Hopefully you have been keeping physically and mentally fit with the links included in our last newsletter - I know I have! I've been busy gardening, cooking and reading my kindle—totally relaxed! Miss you all and look forward to seeing you soon. Take care and keep smiling :) Mrs Hallard

Charlotte has been keeping herself on the move, by designing her very own obstacle course in her back garden.



She has also been investigating sound and vibrations as part of her science learning.



English Daily Learning– Update



Reading

During the Summer term, Oxford Owl continue to offer access to their online library of eBooks for children to read from home. These are the same books as we have in school and can be accessed using this link:

<https://home.oxfordowl.co.uk/>

Myon also have an online library of books for children to use. There is a wide range of books and genres, from biographies to graphic novels. They can be accessed at:

<https://readon.myon.co.uk/library/browse.html>

Writing

During the first half of the Summer Term, we will continue to use the home learning activities by Hamilton Trust. Each week, children can access a range of English activities, which start with a shared text and some reading activities and build writing skills—just like how we teach writing at Perry Hall!



The activities are easily accessible and have both instruction and answer sheets attached.

They can be accessed at:

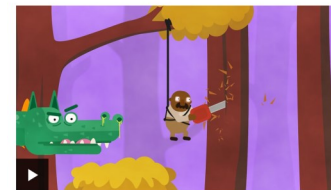
<https://www.hamilton-trust.org.uk/blog/learning-home-packs/>

In addition to the Hamilton trust, which is our preferred provider, BBC Bitsize are also offering daily lesson in English. They can be found using the following link:

<https://www.bbc.co.uk/bitesize/dailylessons>

Learn

Watch this short clip to remind you what **common** and **proper** nouns are.

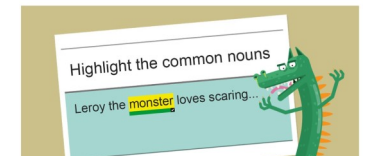


Each day, there is a short tutorial, followed by a number of interactive activities.

Activity 1

Check how well you understood the videos by completing these two short activities.

1. Highlight all the **common nouns** that are used in the sentences.
Remember: Common nouns are names of things.



These build towards a short piece of writing each day...

Activity 4

Write **five sentences** all about Leroy the Lizard Monster from the video clip you watched at the start of the session.

Once you have written each sentence, **underline all the nouns** that you have used.

If you are feeling super confident, underline all the **proper nouns** you used in one colour and all the **common nouns** you used in another colour.



Science- Update

We've loved seeing all of your Science activities you have sent across to the year group emails. Now we have a new challenge for you - everyone will do the same activity focussed on one of the Science types of enquiry. However these are differentiated for younger children (KS1) and older children (KS2), allowing siblings to work together on the same activity.



Question



Is there a link between the length of your outstretched arms and your height?

Take measurements of the people in your house to try and answer the question above. You might measure in centimeters or in the number of pencils long. Once you have measured someone's outstretched arms and their height compare the measurements.

How about other body parts eg. Foot length and height, Foot and forearm, Hand and Leg length etc.

Question Predict Observe Record Analyse Report

Younger Children

Older Children

Create a poster that explains what you found out. Can you include in your poster: your equipment, what was easy and hard to carry out, your result.

Write a report of your investigation showing your question, hypothesis, method, results. When analysing your results, was your hypothesis correct? How could you have improved the investigation? What other investigations could you carry out?

Challenge

About this type of Scientific Enquiry

Draw a graph to show your results



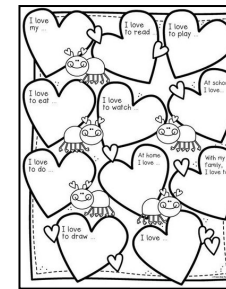
One of the main types of enquiry that scientists carry out is Pattern Seeking. This is when scientists make observations and measurements and then try to see if there are any patterns or ways to link what they observe.

Astronomers use pattern seeking to discover new planets and celestial objects. Sport scientists use pattern seeking to help improve athletes' performance.

These will be uploaded weekly on our school website. Please still send in any work you do - we will be celebrating them in our newsletters.

This week's Science activity is an enquiry focussed on pattern seeking.

It's important to take time during the day to look after yourself- mentally and physically. Why not try some of these activities to chill and reflect. Click on each poster to view tasks.



Oliver has set up a super work station in his conservatory and has been working extremely hard on the space tasks that have been set.



Well done Oliver.

Curriculum Update

To further support your child's home learning, in addition to completing the activities set by their year group teachers in their home learning grids, we recommend taking part in the daily curriculum activities on BBC bitesize (<https://www.bbc.co.uk/bitesize/dailylessons>). Here you will find activities for History, Geography, Science and other curriculum subjects. We would particularly like children to take part in the Wellbeing activity each Friday.

The Shows Must Go On



Got some spare time on your hands? Why not catch a theatre show?

In light of our current situation, Andrew Lloyd Webber has decided to showcase his West End productions for FREE, on Youtube. They show every Friday for 48 hours. <https://www.youtube.com/channel/UCdmPjHKMaXNNECr1FiuMvag>

E-Safety

During the school closure, we know that children have a greater exposure to the online world. It is really important that they keep themselves safe. Children and parents can take part in a range of activities at:

<https://www.thinkuknow.co.uk/>

If you have any concerns, regarding your child's safety online, and you believe they are being targeted, you can report this through CEOP, the online police.

<https://www.ceop.police.uk/safety-centre/>

Hi Guys,

I hope you are all doing well and have enjoyed your Easter break. We've been pretty lucky with the weather so far haven't we? We've even put a tent up in our garden, and spent the night camping. Did any of you manage to catch the Lyrid meteor shower on the 21st of April? If you did, we'd love to hear what you thought about it. Did you know it's one of the oldest recorded meteor showers, with sighting records dating back to 687 BC (around the time of the Ancient Greeks)?

Mr Davis