

# Primrose Hill Primary School Weekly Newsletter

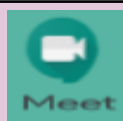


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Friday 22nd May  
 Issue No. 30  
 Remote 7  
 (2019-2020)



A busy week continuing with our planning for after half term. Thank you for your lovely messages of support. We appreciate you and your encouragement as we get things sorted. Let's see what the Prime Minister has to say next week! **Robin.**



## Virtual Meeting

All of us at Primrose Hill were so looking forward to seeing and speaking to our children this week. Unfortunately, we have had to postpone the Google meetings for the time being due to technical difficulties. We are working with Camden IT to resolve these issues whilst exploring other possibilities and will let you know when this has been resolved. Thank you for your patience with this - will be in touch after the half term break!

## Nursery Applications for September 2020

We are processing the nursery application for 2 year olds. If you have applied for a place in our school and you are eligible for the free 15 hours, please ensure you apply through Local Authority, Camden at the Free Entitlement Team on the link below:

<https://forms.camden.gov.uk/cus/servlet/ep.app?ut=X&type=84839445895&auth=204>

Any issues, please contact Ilirjana or Lyra in the office.

## Eid Mubarak

To all our Muslim families who will be celebrating Eid, which will mark the end of Ramadan, we hope you managed to enjoy your time together during this incredibly challenging situation.



Due to the coronavirus many families have spent the month unable to visit mosques for communal prayer or their extended family and friends.

As difficult as this must have been, we are confident that you will be able to enjoy your Eid celebrations with one another.

## Everyone's a scientist this half term with the Francis Crick Institute



Become a scientist for a week this half term with the amazing online **Discovery Week** from the Crick.

From **25th - 30th May** we will be surprising and inspiring you and your family with something new every day. With crazy crafting, kitchen challenges and the chance to meet our brilliant scientists, as well as lots of resources that you can download to keep you busy.

In every daily task there is a hidden clue for you to hunt down! Keep hold of these and by the end of the week they will reveal the golden word, and you will have a chance to win great prizes, including a £50 Amazon voucher.

Check out the [Discovery page](#) and tune in every day at

I am for the activities on our website

[www.crick.ac.uk/discoveryweek](http://www.crick.ac.uk/discoveryweek) or Instagram

(@thefranciscrickinstitute) !

#discoveryweek #everyonesascientist

## Stars of the Week

★ **Dragonflies** – Joshua & Hero  
 ★ **Butterflies** – Linda & Sara  
 ★ **Grasshoppers** – Yasin & Yusuf  
 ★ **Beetles** – Leo & Luca  
 ★ **Bats** – Adam & Ylli  
 ★ **Squirrels** – Josie and Nora  
 ★ **Hedgehogs** – Lenny & Eshan  
 ★ **Foxes** – Nnene and Isabel  
 ★ **Blackbirds** – Aron & Shama  
 ★ **Woodpeckers** – Erlisa & Lorenzo  
 ★ **Hérons** – Muhamed & Archie  
 ★ **Kestrels** – Harry, Janelle & Elise

## SHOUT OUT

★ **Froglets** - Katie, Antoine and families  
 ★ **Ladybirds** - Hugo and family for amazing home learning  
 ★ **Dragonflies** – Yusuf  
 ★ **Butterflies** – Jinghan, Zayyana & families  
 ★ **Beetles** – Percy & family  
 ★ **Grasshoppers** – Aida and family  
 ★ **Bats** – Mayson & his mum  
 ★ **Squirrels** – Sinead and family  
 ★ **Foxes** - Leo, Maya P, Alfrey and family  
 ★ **Hedgehogs** – Destiny and family  
 ★ **Blackbirds** – Isabella & Family  
 ★ **Woodpeckers** – Tiana & Family!  
 ★ **Hérons** – Elsa & Tayneo  
 ★ **Kestrels** – Mat and his super sis



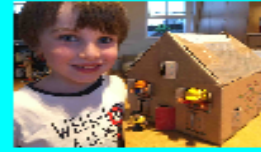
## EYFS.....



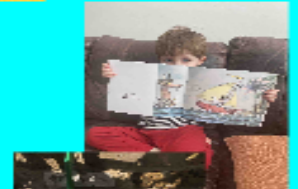
In Froglets class this week we have been looking at ourselves and the world around us. We have been talking about similarities and differences. We have enjoyed making our own houses out of junk modelling materials and found different ways we can help the world around us. In maths, we have enjoyed making and playing a game of skittles. We have also had LOTS of fun making bubble snakes and exploring the different size of bubbles. Well done Froglets for another week of home learning!



The Ladybirds have been busy Nature Detectives this week. We have been making bird feeders to hang from our windows balconies and gardens; lucky birds! We have also been revisiting doubles in maths, playing quick fire doubles and doubling things we have found in our kitchen cupboards. Ursula's peaches look delicious!



In Tadpoles class this week we have been enjoying stories by Julia Donaldson. We have been Nature Detectives and on our daily walks we have been looking for different things. We looked for birds and listened carefully to the sounds they make. We also collected sticks to make our own stick people. We have been growing our plants and looking closely at the plants, flowers, trees and leaves on our walks. Well done Tadpoles for another great week of home learning!

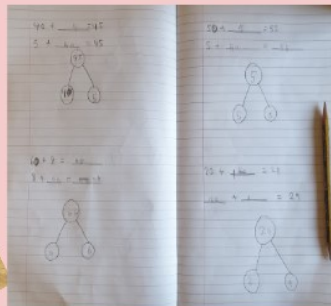


## Year 1 & 2

Year 1 have been learning about fractions. Here are some of the tasty quarters that Butterflies have made ...yum!

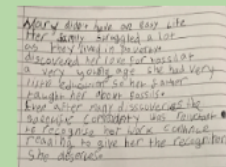


Year 2 have been learning all about place value and problem solving this week. We explored the 'part whole model' and showed off our amazing presentation skills. Well done Year 2! Superstars!

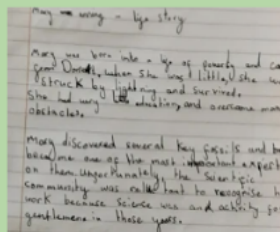


## Year 3 & 4

In Year 3 we have been writing biographies about Mary Anning, who was a famous paleontologist and fossil hunter. Nathan, Teddy, Riyan & Rita wrote some fantastic introductions. Have a read!



Mary Anning was the greatest fossil hunter ever! Altogether she had a bad life with loads of errors. Her father died when she was 11 and her dog died when she was young as well, but not before she made her first exciting discovery. The town she lived in was Lyme Regis in Dorset, where she found many incredible fossils which helped other people find out about the history of the world. Read on to find more about this little girl's life.



Mary Anning, she came from Dorset from a small town in England. It is hard to believe but she is a "miracle" child. Her life was not easy when she was a baby, she almost died by struck lightning but she survived. Her family was poor so she had very little education, they faced a lot of hardships in life. Mary discovered several key fossils and she assisted in the early development of palaeontology. She was one of the most important experts on fossils even though at that time science was an activity for gentlemen she became the greatest fossil finder of her era. After she died the scientific community was reluctant to recognize her work because she helped people understand a little about what life was like on Earth millions of years ago.

## Year 5 & 6

We have been learning all about the colour wheel in Year 5! Here is some amazing colour wheels that the children made from everyday objects at home! Shama even got her cat involved!!!



## MADDOX KESTRELS MY WELLBEING DAY!!! (1-1)



My beloved child, Veridian

I am regretful and in utter sorrow and regret. I left you behind along with your mother for my machine, the key to every greedy man's desire, has the power to turn anything into solid gold. But the price is high for the machine to work as it runs on memories. The more stronger and emotional the memory the stronger the effect of the device. I am the one who killed your mother, it was the ravishing beast inside me. If you were to take over the experiments of my work then you one day you will abandon your daughter just like I did to you. Leave the place as a rumour; an old abandoned workshop with a machine that can turn anything into gold. The last wish I'll ever wish is to have your forgiveness.

From Your father, the Alchemist.

The Alchemist's Letter by Hadia Y6