

### News from the Deputy Head Teacher

Wishing you all a very happy May day. It seems this week April was definitely trying to live up to it's 'April Showers' reputation and give us a week full of rain. Well I guess it is good for the grass and the flowers!

This week I can see that lots of you have been completing and creating some fantastic activities, it's lovely to see how imaginatively some of you are at approaching the tasks. On Wednesday, Mrs Shirley experimented with doing a live story reading over Microsoft team with a group of children. It was a great way to interact with the children and we will be continuing to explore other ways to support your learning at

home as the staff become more confident with using the technology. If you are having any difficulty accessing the work on e-schools, please let us know so we can

leave a paper pack of work in the entrance of the school for you to collect.

Yesterday it was Captain Tom's 100th birthday!



Captain Tom raised a staggering £30million for the NHS and has been a true beacon of hope, love and strength during this unsettling time. Owls have been finding out facts about Captain Tom and his time serving in the army during World War II. Next Friday 8th May, the country will be commemorating the 75th VE day anniversary and we hope to be able to celebrate this event with you in some way. Thank you to everyone who has sent in their bunting, the team in school are putting this together and there is still plenty of room for more to come in! Hopefully the weather will be better next week and you can enjoy a VE-day celebratory picnic in your

garden. Do share your photos with us on how you decide to celebrate.

Remember to drop in with us weekly through e-school, tapestry or e-mail so we know how you are all getting on and if you need support. We miss you all and enjoy hearing from you.

"I am not afraid of storms, for I am learning how to sail my ship" Louisa May Alcott

Take care and keep safe,

Mrs Abernethy

#### Warwickshire County Council





#### **Telephone Support for Parents**

Warwickshire Educational Psychology Service (EPS) are offering direct access telephone consultation to parents and carers during the Covid-19 pandemic.

This service is available for 4 afternoons each week (Monday to Thursday) for parents and carers who feel they may benefit from consultation with an Educational Psychologist to support them with concerns that they may have at this time.

Concerns might include:

- How to talk with a child about COVID-19 and any worries associated with it
- How to help children engage with learning whilst at home
- How to support behaviour that can be challenging or difficult to manage
- How best to look after your own and/or your child's mental and emotional wellbeing on a daily basis.

If you would like to arrange a telephone consultation with an Educational Psychology, please phone 01926 742921 or email eps@warwickshire.gov.uk

They will ask you your name, contact details, brief description of the area you would like support. You will then be offered the next available telephone timeslot that an educational psychologist has available and they will then phone you back at that time.

Remember all the staff at Heathcote are always here to help you, if you would like to speak to someone about support at home or your child attending school please do contact us.

# HM Government

# CORONAVIRUS STAY AT HOME SAVE LIVES

### The only reasons to leave home are to:

shop for basic necessities, pick up medicine, travel to work when you absolutely cannot work from home and exercise once a day – alone or with members of your household.







# Spot Light on our Children



### News from Reception

This week the Hedgehogs and Butterflies have completed lots of home learning

using their book of the week—Mr Grumpy's Outing. We've received some brilliant photos and videos of children making their own

boats, carrying out a floating and sinking investigation and working out the animals in the boat



maths challenge.

# News from Squirrels

Squirrels have been finding out about the NHS this week. We have learnt about the different jobs within the NHS, the history of

it and some famous medical people. Ella found out some interesting facts about Florence Nightingale whilst Noah looked at Aneurin Bevan who set up the NHS.

Florence Nightingale



orence and London. There "after her including the ne itals built to help fight the

By Ella Carson



WHAT IS HE FAMOUS FOR Aneurin Beavan famous for naking the NHS also known as the national health service

WHEN HE DIED

n Bevan unfuntor 6 July 1960 beca illness from mine WHEN HE WAS BORN Aneurin Bevan was born on 15 November 1897

to wor He made the no matter h they were cor Imagine that







FSE designs are looking for children to design a banner which thanks and shows support to the NHS and key workers for their dedication and hard work during this pandemic. 5 winning designs will be chosen and recreated onto a banner which will be displayed on the school's gates. To enter, send a picture of your work to <u>hello@fsedesign.co.uk</u> along with your full name, age and details of the school. Closing date is Friday 8th May, winners will be announced on Monday 11th May.

# With our Key Worker children:

In school this week, the children have been listening to some war time songs as we start thinking about





VE day. They particularly liked Run Rabbit Run and made some fabulous bunny masks and pom pom tails for the song. They have also enjoyed carrying out



science experiments and reading to Scribbles.

### News from Owls

Owls started their new topic last week, Tremors, and have enjoyed learning about different types of rocks, carrying out experiments on the properties of rocks, exploring the layers of the earth and creating poems linking to explosive volcanoes.



Leandi and her brother Luwan created the earth's layers using Polymer clay.



Charlotte took advantage of the lovely weather at the weekend to practise her times tables.



Alexander has also been doing some super maths facts using Cuisenaire Rods to help him.

Sienna and Ciaran tested the different properties of rocks in water by look at whether they



had a high or low density and if water could pass through them.