Diverse Dates for your Diary

Monday, 9th May KS2 SATS Week

Wednesday, 18th May CW Class Assembly

Wednesday, 25th May YI Cake Sale @3pm

Friday, 27th May INSET Day School closed to children

Monday, 30th May Half Term week

Monday, 6th June Back to school

Wednesday, 22nd June Y6 Cake Sale

Friday, 1st July School Fete

Thursday, 21st July Term ends @ 1.30pm



POPPLEFORD POST

2016/7 MAY 2016



2 teams from Newton Poppleford School completed the 2016 Exmoor Challenge on a sunny Bank Holiday weekend. There were 4 children in each team, and they had to follow a 16 mile route which was not marked - so following instructions, map-reading, and

compass skills were essential. There were a series of checkpoints along the route. Only those who successfully completed the event were presented with a medal. Our 2 teams all received medals.

Organised by the Rotary Club of Exmoor, they praised all the schools taking part:- "Again this year, we have had numerous comments from those based at Dulverton School, those running checkpoints and acting as marshals, and members of the public walking on the moor - they all say how courteous, polite, cheerful, and well behaved all the young people were who took part. It made running the event a real

pleasure. Thank you." (Photos on Page 2)



Now that the Summer Term has arrived, please be aware of the need on occasions for hats, sunglasses and suncream. Newton Poppleford Hats can be bought in the School Office for £2.50. Suncreams these

days can be applied before school. The cream is effective all day and there is usually no need to re-apply it.



In this edition of the

Poppleford Post:

Items of Interest

Brownies

Fossil Festival

Exmoor Challenge Recent moments Masterchef

Celebration Assembly

Day at the beach

RECENT MOMENTS

Exmoor Challenge 2016



RECENT MOMENTS

Year 1 enjoyed their trip to Sidmouth beach



Poppleford Post - May 2016

RECENT MOMENTS

Year 3 spent the day at the Fossil Festival in Lyme Regis



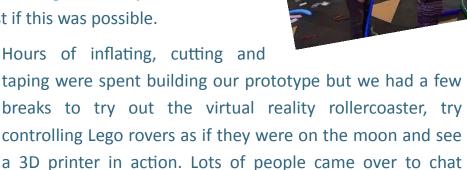
The answer is somewhere in this Poppleford Post.

NASA'S INTERNATIONAL SPACE APPS 2016



Each year, NASA challenge citizens all over Earth to help solve problems both on our planet and in space. Scientists, engineers, programmers, designers and enthusiasts come together to spend 48 hours creating solutions to challenges faced by real NASA missions. During the weekend of the 23rd-24th April, a team of Year 5 pupils: Liv, Theo, Sabina, Oscar, Evie and Noah, along with Miss Sedgwick went to represent Newton Poppleford Primary at this year's competition.

We decided to try to solve the Origami Space Recycled challenge, which asked us to look at ways to repackage or reuse elements from space craft to save space on missions. We had the idea of using the food packaging as an inflatable system to build a frame for living on other planets and used modelling balloons to test if this was possible.



On the Sunday afternoon, we climbed to the conference room

on the top floor of the Met Office, where we joined our parents to listen to the final presentations. Each team had five minutes to explain the challenge they had chosen and their solution to the three judges.

about our project.

Our team won a prize at the local level and were praised by the judges for being well thought out, supported by

research and had considered the impact it could have back on Earth. We learned massive amounts and had a great time doing it. Thanks to the Met Office and the parents who came to support us.



ITEMS OF INTEREST



Come and join Brownies at the Newton Poppleford Pavillion every Monday evening

We have lots of fun!

Talk to Lily or Katie in Year 3 for more information and ask your mum to phone Nikki on 07464 320441



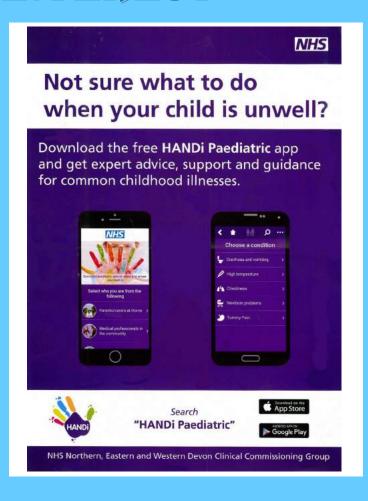
















MASTERCHEF COMES TO NEWTON POPPLEFORD





CELEBRATION ASSEMBLY CERTIFICATES

Congratulations to the following children who were awarded certificates in the recent Celebration Assembly:

Reception

Hiba Hashmi Suki Parkin-Lovett Josh Shillingford

Year 1

Oskabah Leeson-Kings Daisy Herrett Skyler Jones

Year 2

Freya Dodge L J Johnson

Year 3

Lucas Vicary Carys Pritchard

Year 4

Leyla Hicks Alex Williams

Year 5

Michal Bielawski Freya Fooks

Shannon Hammersley

Year 6

Madi Gilbert Nicolai Soltan

