



FLORENDINE PRIMARY NEWSLETTER

Summer term 1

News 1 April 2024

Can you help?

We are looking for donations of good quality, pre-loved baby clothes to support a children's hospital that one of our ex-pupils is working at. Socks, booties, baby grows-all are welcome. If you are able to help, either send them in with your child or drop them in at the office please.



Pop up pool

Ks2 parents will have probably noticed the pool that has appeared on the KS2 playground. It has spent last week being filled and heated and this week we start our intensive swimming program that should see the majority of our KS2 pupils swim each week for the next six weeks. No travelling time means we can maximise the time spent on swimming instruction with smaller group sizes.



Star learners

Our teachers are always looking out for outstanding behaviour, work, effort, and kindness. Congratulations this week go to-

Arthur in Mrs Boyce's
Jessica in Miss Village's
Orin in Mrs Turner's
Jack in Mrs W/H
Emmi in Mr Roberts
Layla in Mrs Wooding/Mrs Maunand 's
Euan in Mrs Jones'
Rosie in Mrs Dale/Stevens
Ethan in Miss Saveker's
Mollie in Mr Hudson's

Your teachers or peers have chosen you as Star of the week, you should be proud of yourself.



WhatsApp

You may have seen in the [news](#) recently about young children being added to WhatsApp groups with inappropriate content. Here's a reminder of some of the ways to stay vigilant.

E- safety- click for more



Times table masters

Congratulations to **Dillan K** in Year 3 who demonstrated complete mastery of his Y3 times tables requirements, before the Easter break.



The National Y4 multiplication check takes place at the beginning of June. [Info here.](#)

Key Dates

Year R-Y4 parent consultations- 15-18/04/24
 Swimming starts 15/04/24
 School class photos-01/05/24
 School closed polling-02/05/24
 Bank Holiday-06/05/24
 Y6 KS2 SATs week-13/05/24
 Break for half-term-24/05/24
 Return to school-**Monday** 03/06/24
 Y4 MTC begins- 03/06/24
 Y1 phonic screening check-W/B 10/05/24

