Membury Primary Academy Weekly Newsletter

Monday 9th November Issue 8

Last Week

We had a great of learning about subtraction in maths. Y1 learnt about subtraction as taking-away. Year 2 started subtracting 2-digit numbers while Year 4, 5 and 6 learnt about using the column subtraction method. In science, KS2 explored forces including pushes and pulls using a force meter. In music, we learnt what a Djembe was and learnt to play and copy simple rhythms focussing on playing at the edge of the djembe. Hockey on Thursday was a brilliant lesson where the children all learnt to dribble with control and accuracy.

Attendance

Our attendance last week was 91.25%
Our attendance since the start of the year is 95.02%
Target: 97%

A reminder that the register closes at 9am. After 9am is recorded as late. Please let us know of any absences before 9am.

Star of the Week

Well done Noah for showing great understanding of exchanging when subtracting.

Updates

Children in need
Children may wear non-uniform on Friday. Donations are welcome.

Art club
Art club will run on Wednesdays: 11th, 18th, 25th November and 2nd and 9th December. There will be no club in the last week of term. We will have a different focus each week including clay, painting, pastels and collage. This week will be focused on clay!

MHST
This year we are working with the Mental Health Support Team. Please see the leaflet for more information.

Dates for the diary

Children in Need - Non uniform
Friday 13th November

Parents evening
Monday 23rd November –

Parent event – details to come
Friday 27th November
2:00pm café visit
2:30pm activity in school

Pantomime – Axminster
Tuesday 1st December

Christmas service
Wednesday 16th December 3pm in the church

Swimming
Summer 1 half-term

Attendance Matters
Every student. Every day.

Fundraising/donations:
Our Amazon wishlist has been updated with books and Yoto cards: https://amzn.eu/0eu1X7f8

Easy fundraising – every penny helps. Every time you buy online, click for a donation by adding the donation reminder to your browser or phone.