



OPAK NEWSLETTER FROM OUR MASTERS OF MATHS!



World Maths Day!

For World Maths Day, every class took part in an escape room! Each class was “locked” in their classroom, and had one hour to solve maths-based problems to escape!



Each class’s maths problems were unique, and were designed to test children’s problem solving ability and resilience, as well as their maths knowledge!

Number Day

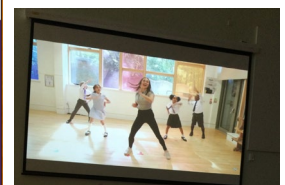
Our Number Day was marked with some amazing outfits - each child dressed up as a number, and we raised money for the NSPCC through donations!

Number Day 2022



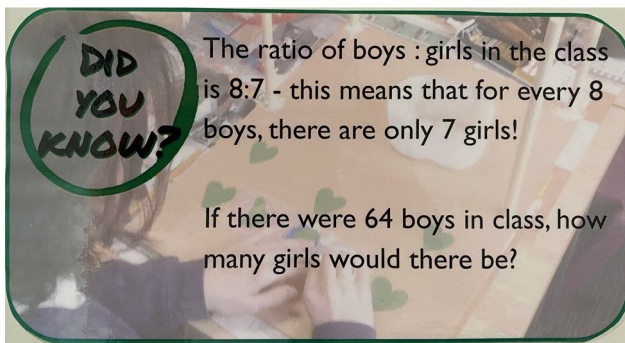
Numeracy Day

As part of Numeracy Day, OPAK became world record breakers! We took part in the biggest rolling livestream in history, practising our 5 times tables along the way with Times Table Rockstars!



Did you know?

To raise the profile of maths in the school, the Masters of Maths have been researching about their classes. They have created “Did you know?” displays that tell us something mathematical about their class, and pose a question. Look out for them by your classroom door!



Mathletes of the Week!

Well done to everyone who has won the Mathlete of the Week award this year - this is celebrated every Friday in our assembly, and is always read out by our Masters of Maths!



World Multiplication Tables Day

For World Multiplication Tables Day, the entire school took part in a number of times tables challenges, all led by our Masters of Maths! The main event was a whole school TT Rockstars battle of the bands, which was won by Year 6!



1	6 DH	397
2	4 KL	278
3	5 JS	246
4	2MH	33
5	3 SF	17

Times Table Rockstars!

Throughout the year, every year group has dedicated themselves to learning their times tables and improving their speed! A huge driving force has been Times Table Rockstars – an amazing, interactive website where we can battle our friends, take part in whole school competitions and even challenge our teachers! Well done to our Year 4 class, who have been leading the way with their TT Rockstars club all year!

