



Class 3 Newsletter – 5.7.19

This Week...

We have been busy in and out of the classroom. On Monday, the children all had their Move On Morning and became Year 5's and Year 4's for a short time! The children who are going to be the Year 4 children in Class 3 were fabulous, acting as ambassadors for the new Year 3 children and showing them the ropes. The children who went to Class 4 for their Move On Morning were enthusiastic and well behaved. On Tuesday, the children were treated to an afternoon at the Year 6 Enterprise event and enjoyed trying mocktails, naming teddies and eating delicious treats to name a few of the exciting stalls on offer. Sports Day was a great success with the children showing fab sportsmanship and team spirit. The older children helping the younger children was a joy to see and epitomises all that we are at Lea Endowed. Thank you to all the parents and carers who supported us and cheered us on. The week ended with a Maths Carousel on Friday with the children visiting the other Key Stage 2 classes to take part in lots of mathematical activities. Phew, a busy week all round!

Useful Information

11th July - 2pm – 3pm – Showcase

14th July – 9.30am - Leavers Service@ St Christopher's Church. All welcome to attend

22nd July – School Disco 6pm – 7.30pm – For Lea Endowed children only. Tickets available on the night £3 per child, £5 per family which includes drinks, sweets and crisps

23rd July – School finishes at 2pm

Welcome to Mosaic Showcase

Letters have gone home this week with details of our Class 3 Mosaic Showcase being held on Thursday 11th July between 1.45pm – 3pm.

Please send the reply slips in as soon as possible so that we can prepare resources. Looking forward to seeing you – please note that we only have enough space for one adult per child.



Special News!

Christian Value – Courage

All of Class 3 for managing Move on Morning so well

Curriculum Certificate

Kieran

Writer of the Week

Oliver

Next Week -

We are enjoying our class novel, The Boy at the Back of the Class, and are going to do some response to text during our English lessons. We are looking at multiplying large numbers in our Maths and learning strategies to enable us to solve complex problems. In our Science, we will spend time experimenting with air resistance, making spinners which stay up in the air for the longest time. Our focus in RE is looking at art and how it is used as an expression of faith and worship.