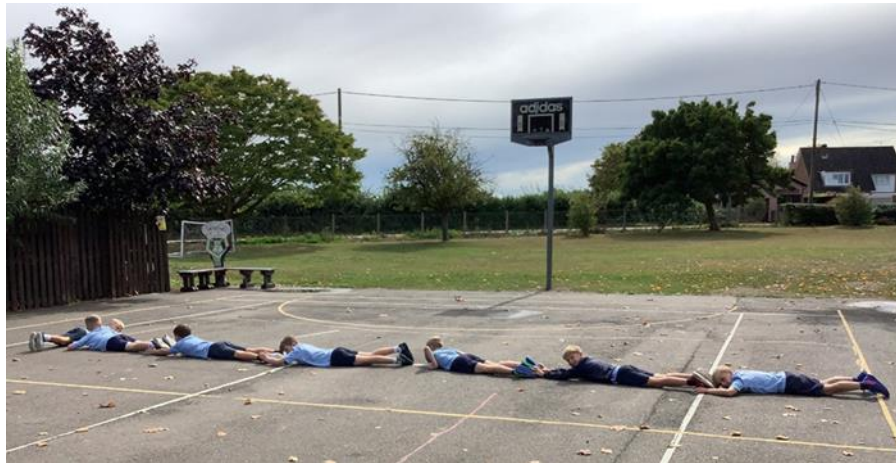


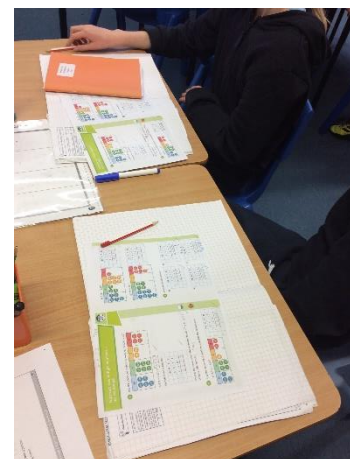
Maths during the Autumn Term at Elmsett



Badgers Class. We worked out how long a Sarsen Stone would be by measuring with our bodies across the playground. This linked in with their topic work about Stone Henge. What a fantastic way to measure a large stone.



We have been using practical equipment to work out maths problems by working carefully and accurately.





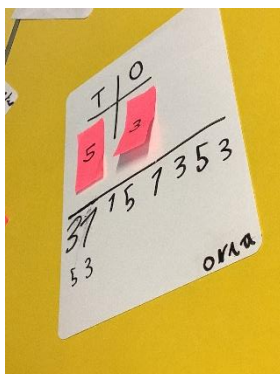
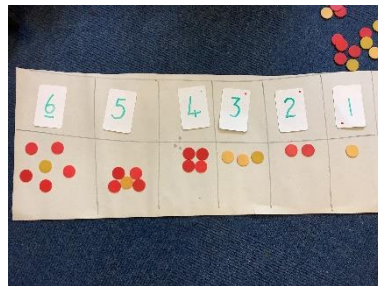
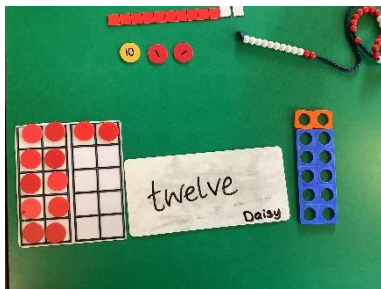
Owls Class: We have been using formal methods but manipulatives always help us to see problems more clearly. We checked our answers and made sure we understood why we had made mistakes and how to we could then calculate accurately.



Hedgehogs and Otters Class



We have been using lots of manipulatives to work out maths problems and also for counting, so that we understand what numbers really stand for.



Some moved on to looking at groups of tens and ones and worked out how we could show what these numbers mean. We are thinking hard about adding numbers together and finding missing numbers.

