

St Mildred's Maths

Welcome to term 4's edition of St Mildred's Maths news- a place we share and celebrate the success of maths in our school.

Maths at Home

We have loved hearing about all the maths you are doing at home. Thank you to Aldo and Poppy in Kingsgate Bay, Marcus in Palm Bay, Reuben in Stone Bay and Sophia in Minnis Bay who have all been wonderful mathematicians this term at home.



If you would like to share a maths at home picture with us please send it to before the end of term 5:

office@st-mildreds.kent.sch.uk

Maths in School.

Across the school this term the children have been exploring measure during their maths learning times.

Our Reception children have been measuring and comparing each other's heights.



In Year 1 the children have been beginning to measure and record heights.



Year Two children have been using their maths measuring skills during Science lessons to find out and record how tall their plants had grown.



Maths at Work

Olivia's parents in Louisa Bay both use Maths every day at work.

Olivia's mum works in administration and uses maths to work out how much money has gone in and out of the bank. She also has to pay invoices to buy things for her company.

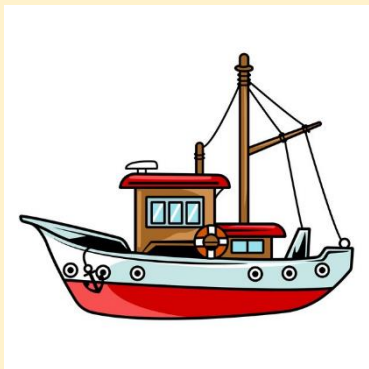
Olivia's dad is a boat builder and uses all different types of maths in his job.

He has to count how many hours his employees have worked each week so that he knows how much money to pay them.

He uses his knowledge of money to take payments from customers and then to give the correct change.

Olivia's dad also uses his measuring skills to know the amount of materials he needs to build a boat and to make sure the boats are the correct size.

I wonder how many St Mildred's children will use the measuring skills they have learnt this term to be boat builders of the future!!





5 things you can do to support your child with maths...



Complete a repeating pattern egg.



Play a card game like pairs.



Measure and compare the size of your family's feet.



Go for a spring walk.
Can you find the tallest tree?



Do some baking.

Can you measure the correct amount of ingredients?