

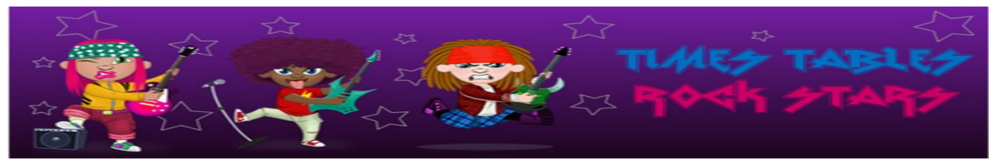


Low Road and Windmill
Music Federation

This maths newsletter will share family puzzles, mathematical successes and useful websites to support your child at home.

Maths Newsletter - Autumn

Welcome back everyone! I hope you have all had a wonderful, relaxing summer and our pupils are now eager to get stuck into their maths lessons! At TMF, we follow the White Rose Mathematics schemes of learning with a focus on a mastery approach: this means that pupils acquire a deep, long-term, secure and adaptable understanding of the subject. For the first couple of weeks of this term, EYFS will be exploring the areas of provision and using positional language. Years 1 - 6 will be learning about place value.

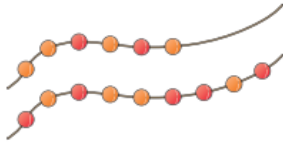


Children can login to Times Table Rock Stars by using their login provided by their class teacher. Logins will be given out during the first week back. Practicing a couple of times a week in the 'Garage' area on TTRS will increase pupil confidence and support their learning. Let's elevate our Rock Star status!

EYFS and KS1 Maths Challenge

Compare the amounts on the bead strings. What is the same? What is different?

Record as many different observations as you can.



KS2 Maths Challenges

1. Kaz has these numbers:

1330, 1303, 1033, 1003, 1030

He writes them in order from smallest to largest.
What is the fourth number he writes?

2. How many different ways can you write 5510?

Record as many different ways as you can.

Supporting your child with maths at home

Be positive about maths. Try not to say things like "I can't do maths" or "I hated maths at school" - your child may start to think like that themselves.

Point out the maths in everyday life. Include your child in activities involving numbers and measuring, such as shopping, cooking and travelling.

Praise your child for effort. This shows them that by working hard, they can always improve.

Remember, class teachers are always available to offer additional support or guidance with maths homework.

Useful Maths websites to use with your child that contain interactive games:

<https://primarygames.co.uk/>

<https://mathszone.co.uk/>

<http://www.teachingtables.co.uk/>

<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://home.oxfordowl.co.uk/kids-activities/fun-maths-games-and-activities/>