

RM Easimaths Parent/Carer Workshop

Thank you for coming along to our Easimaths parent and carer workshop, we hope you find the session useful and you leave feeling confident in how to help your child access Easimaths at home. Easimaths will not replace your child's core homework programme but instead will supplement it by providing additional opportunities to revise key concepts in Numeracy and Mathematics.

What is RM Easimaths?

RM Easimaths is an online Maths learning system which is simple and fun, and can be used with or without support. It combines engaging activities with a personal learning programme to meet your child's individual needs.

Activities

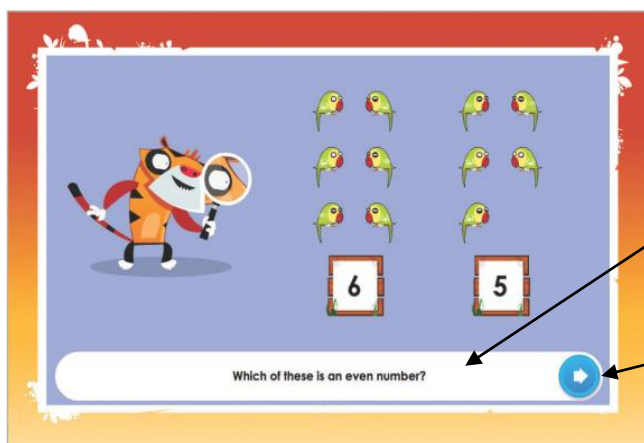
There are over 4000 activities for pupils to complete; covering Early, First and Second levels of Curriculum for Excellence. Pupils are presented with a wide range of activities which each practise a different skill. Once they master a skill they progress onto a more challenging skill.

Device

The programme can be used on PC, Mac, iPad and Android devices. RM Easimaths is accessed through GLOW which is a website and can be found using a search engine such as Google. The pupils type in their GLOW username and password to access GLOW and then click on the RM Easimaths tile. For an easier route pupils can download the RM Easimaths app and log in using their GLOW username and password.

Using RM Easimaths

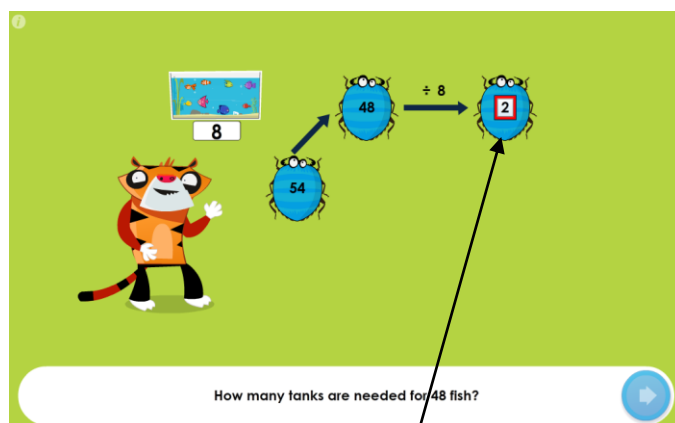
When pupils are using RM Easimaths it is important they have somewhere quiet to work. The questions are read out so they will need speakers or headphones.



Learners should wait for the question voice over to finish.

The question will remain at the bottom of the screen.

They can change the answer as many times BEFORE clicking the blue button to submit.



If your child gets a question wrong it will appear red

- 1st time wrong- they get another chance
- 2nd time wrong- they receive some help and an explanation before having another chance
- 3rd time wrong- they are given the answer and methodology

It is important that you **DO NOT** give your child the answer! Teachers regularly review pupils' progress on Easimaths and plan their Maths programme based on their needs therefore a true reflection of pupils' level of understanding is crucial.

Pupils should work through the activities themselves otherwise they may miss learning and explanation in areas in which they need support.