

# Themathsfactor

Disclaimer: [ASEPA](#) (Australian Special Education Principals Association) have joined together with UK-based nasen ([National Association for Special Educational Needs](#)) to work in partnership to crowd-source free resources that may be useful in supporting children with complex and/or additional learning needs.

## Who is this resource for?

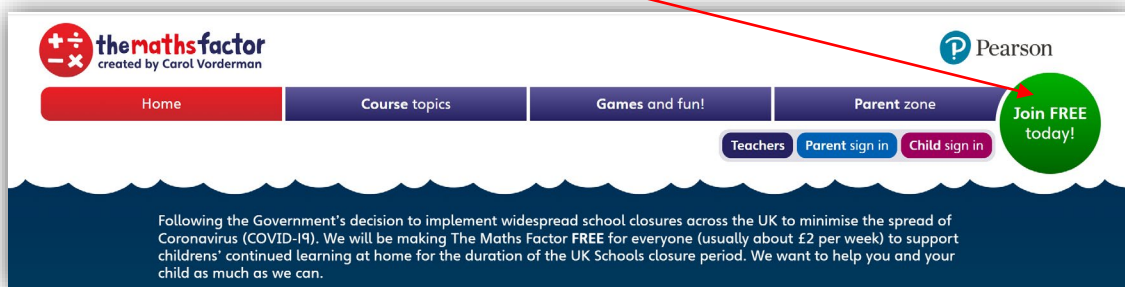
- Students K-6
- With resources for parents

This site provides timed practice of maths drills and games to consolidate mathematical skills.

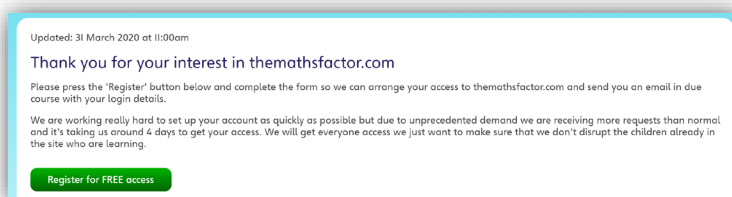
## Setting up

1. Access [the maths factor](#) here or via the following link.  
<https://www.themathsfactor.com/>
2. Most resources are available only once you have joined this site. It has recently been made a free site. Limited resources can be viewed in Course Topics, Games and Fun and the Parent Zone without registering.

To register click here



3. Join Free today! Will take you to the message below



## How can my child use this resource?

As parents of students who may have additional learning and support needs or disabilities, you may need some help to make all of this technology work for your child. Below is a link to some 'How to Videos' to support parents with making it easier to work online.

The screen shot shows what you will see when you click on the link.




<https://education.nsw.gov.au/teaching-and-learning/disability-learning-and-support/resources/assistive-technology#How-to5>

## Tips for parents and carers

**The graphics and presentation is best suited to younger learners**

The stages mentioned do not match the NSW DoE Curriculum, they match the UK curriculum. The resources here are for drill and practice. They are not aimed at developing conceptual learning.

The maths factor!		
<b>Course topics</b>		The topic tree is divided into stages. In each tile there is a video, warm up and practice session leading to a certificate when they have mastered the skill.

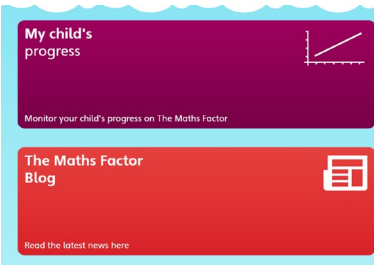
## The maths factor!

### Games and Fun



A large range of games, challenges, revision and videos to access.

### Parent Zone



A tool for parents to track their child's use and progress on the site. Access to a maths blog on mathematics learning and to manage account settings.