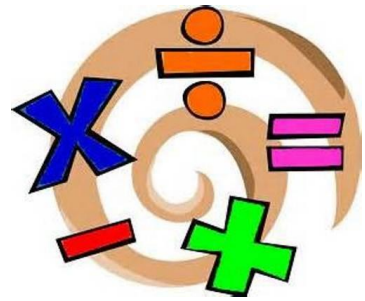


# Useful Maths and Numeracy

## Websites

Simpson Primary School  
Parent Workshop



- **Numeracy and Maths Benchmarks** → this will take you to the Education Scotland site that has all of the children's benchmarks that they meet as part of their curriculum. This is the building blocks that scaffold the 'teaching' of Maths and Numeracy.

<https://education.gov.scot/improvement/documents/numeracyandmathematicsbenchmarks.pdf>

- **Sage Publishing** → This is a website that teachers use to watch video demonstrations and find resources from the chapters of a book called 'Teaching Number in Classroom' that explains how to teach modern day maths strategies.

Purple Book → Ages 4 – 8 <https://study.sagepub.com/wrighttnc>

Green Book → Teaching Number: Advancing Children's Skills and Strategies

**\*The green book does not have a companion website but may be of interest to upper school parents\***

- **Maths Apps** → this website provides guidance for modern day tips on Maths and Numeracy and how children's screen time can boost their learning.

<https://www.scholastic.com/parents/school-success/learning-toolkit-blog/top-5-math-apps-kids.html>

- **Maths Playing Card Games** → the following websites have lots of ideas about how we can support our children at home using every day resources (playing cards deck) to develop mathematical knowledge.

[http://www.pepnonprofit.org/uploads/2/7/7/2/2772238/acing\\_math.pdf](http://www.pepnonprofit.org/uploads/2/7/7/2/2772238/acing_math.pdf)

<https://mathgeekmama.com/best-math-card-games/>

<http://www.mathematicshed.com/uploads/1/2/5/7/12572836/21funmathgames.pdf>

- **Websites for general maths games** →

[https://www.mathplayground.com/grade\\_2\\_games.html](https://www.mathplayground.com/grade_2_games.html)

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

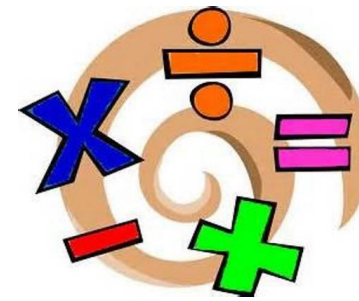
- **Maths Growth Mindset and Anxiety** → This website explains how we can develop a growth mindset relating to maths within our children.

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