

## Numeracy Summer Suggestions

### Use Maths based apps and websites:

There are many interactive Maths apps and websites like Khan Academy, Prodigy Math or IXL which offer personalised lessons and practice problems in areas like fractions, decimals and geometry, all wrapped up in fun, engaging formats

[Topmarks](#)

[Amplify](#)

### Make Maths part of daily life:

Weave maths into daily routines by asking your child to help you with shopping ( estimate the cost of groceries/ compare prices/ work out discounts), cooking ( measure ingredients, double or halve recipes) and planning a trip ( estimate distances, calculate travel time, plan a budget)

### Board and Card games:

Board games like monopoly and scrabble or simple card games like 21 can help your child practice maths skills like counting and addition and strategic thinking while having fun

### Puzzle challenges:

Introduce your child to Maths puzzles like Sudoku, tangrams or logic puzzles. These kinds of activities boost critical thinking and problem-solving skills, which are essential in numeracy

The key to summer Maths is balance – don't overdo it - let your child enjoy the holidays while still making small, consistent progress in numeracy!