

Numeracy websites and links for parents

Children will have been issued with details on how to access Sumdog. This is a very useful and worthwhile site to use.

There is also a link on Topmarks (either at the side or along the top) - it's called IXL and there are loads of numeracy (and literacy) activities arranged by skills for children to work through online

Early level

<https://www.topmarks.co.uk/maths-games/5-7-years/counting> (counting)

<https://family.co/blog/inspiration/10-creative-early-years-maths-activities/> (practical ideas for numeracy activities)

<http://www.snappymaths.com/counting/sequences/interactive/subseqw100/subseqw100.htm> (sequencing numbers)

<https://www.bbc.co.uk/cbeebies/topics/numeracy> (selection of numeracy activities and topics)

<https://nrich.maths.org/13372> (number)

<https://nrich.maths.org/13373> (shape and space)

<https://nrich.maths.org/13374> (measure)

<https://www.bbc.co.uk/bitesize/subjects/zrnbwty>

<http://www.snappymaths.com/counting/numberwords/interactive/0to20wordsimm/0to20wordsimm.htm> (recognising digits and words)

<http://www.snappymaths.com/counting/sequences/interactive/addseqw25imm/addseqw25imm.htm> (sequencing numbers)

<https://www.topmarks.co.uk/learning-to-count/paint-the-squares> (number sequences - these can be set by an adult)

First level

<https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing-numbers> (sequencing)

<https://www.mathsisfun.com/timestable.html> (times tables)

<https://www.timestables.co.uk/> (times tables)

<https://www.bbc.co.uk/bitesize/subjects/zpdj6sg> (choice of activities)

<https://nrich.maths.org/9078> (problem solving activities covering a variety of topics)

<http://www.snappymaths.com/counting/sequences/interactive/addseqw100wtr/addseqw100wtr.htm> (sequencing numbers - adding)

<http://www.snappymaths.com/counting/sequences/interactive/addsubseqw100/addsubseqw100.htm> (sequencing numbers - subtracting)

<http://www.snappymaths.com/counting/fractions/interactive/halfnotimm/halfnotimmd.htm> (fractions - halves)

<http://www.snappymaths.com/counting/fractions/interactive/halfquartersimm/halfquartersd.htm> (fractions - halves/quarters)

<https://www.topmarks.co.uk/learning-to-count/paint-the-squares> (number sequences - these can be chosen by child)

<https://www.topmarks.co.uk/maths-games/hit-the-button> (this is on topmarks too but is one of the games played in nearly all classes so children will be very familiar with it and will know what they've been learning and what its been used for in their class)

Second level

<https://www.topmarks.co.uk/maths-games/7-11-years/ordering-and-sequencing-numbers> (sequencing numbers)

<https://www.topmarks.co.uk/maths-games/hit-the-button> (this is on topmarks too but is one of the games played in nearly all classes so children will be very familiar with it and will know what they've been learning and what its been used for in their class)

<https://www.bbc.co.uk/bitesize/subjects/znwqtfr> (variety of numeracy topics covered)

<https://nrich.maths.org/9803> (problem solving activities covering a variety of numeracy topics)

<http://www.snappymaths.com/counting/sequences/interactive/seq2510w1000/seq2510w1000.htm> (sequencing numbers to 1000)

<https://www.mathsisfun.com/timestable.html> (times tables)

<https://www.timestables.co.uk/> (times tables)

<http://www.snappymaths.com/counting/decimals/interactive/orderingmoney/orderingmoney.htm> (money/decimals)

<http://www.snappymaths.com/counting/decimals/interactive/w10th100thdec/w10th100thdec.htm> (decimals)

<http://www.snappymaths.com/counting/decimals/interactive/orderingdec2dp/orderingdec2dp.htm> (decimals - ordering)

<http://www.snappymaths.com/counting/percentages/interactive/w10th100thpercent/w10th100thpercent.htm> (fractions to percentages)

<http://www.snappymaths.com/counting/percentages/interactive/decandpercent/decandpercent.htm> (decimals to percentages)