Year 2A Home Learning Curriculum

Maths

Week 1 and 2

Unit:Multiplication and division: 2, 5 and 10

Day	Learning Objective
1 6.01.21	Using the multiplication symbol https://classroom.thenational.academy/lessons/using-the-multiplication-symbol-c8vp2d
2	Identifying that multiplication is commutative https://classroom.thenational.academy/lessons/identifying-that-multiplication-is-commutative-70tp4t
3	Using the division symbol when sharing https://classroom.thenational.academy/lessons/using-the-division-symbol-when-sharing-60tkct
4	Using the division symbol when grouping https://classroom.thenational.academy/lessons/using-the-division-symbol-when-grouping-75hkjt
5	Solving division problems when sharing https://classroom.thenational.academy/lessons/solving-division-problems-when-sharing-69j64c
6	Solving division problems when grouping https://classroom.thenational.academy/lessons/solving-division-problems-when-grouping-ccvp6r
7	Finding related multiplication and division facts https://classroom.thenational.academy/lessons/finding-related-multiplication-and-division-facts-cdj6cc
8	Calculating multiplications of two by skip counting https://classroom.thenational.academy/lessons/calculating-multiplications-of-two-by-skip-counting-6th6cd
9	Solving multiplication word problems: Table of two https://classroom.thenational.academy/lessons/solving-multiplication-word-problems-table-of-two-68w3ae
10	Solving multiplication word problems: Table of five https://classroom.thenational.academy/lessons/solving-multiplication-word-problems-table-of-five-6wu30r

Practise mental calculations – multiplication and division

Hit the Button https://www.topmarks.co.uk/r.aspx?sid=2453

Mental maths train. Select multiplication or division.
https://www.topmarks.co.uk/r.aspx?sid=5383

Practise counting in 1s, 2s, 5s and 10s forwards and backwards. Take it in turns with a parent or sibling and go as far as you can!
Use TT Rockstars to practise tables daily.

You may also like to use these games on Topmarks.

Practise telling the time throughout the day using both analogue and digital clocks. Focus on o'clock and half past.