Year 2A Home Learning Curriculum

Maths

Week 3 and 4

Unit:Multiplication and division: 2, 5 and 10

Day	Learning Objective
11	Relating multiplying by two to doubling https://classroom.thenational.academy/lessons/relating-multiplying-by-two-to-doubling-cgt34c
12	Calculating multiplication of fives by skip counting https://classroom.thenational.academy/lessons/calculating-multiplication-of-fives-by-skip-counting-70r3cd
13	Calculating multiplications of ten by skip counting https://classroom.thenational.academy/lessons/calculating-multiplications-of-ten-by-skip-counting-61k62e
14	Spotting patterns in the 2, 5 and 10 multiplication tables https://classroom.thenational.academy/lessons/spotting-patterns-in-the-2-5-and-10-multiplication-tables-64rp8e
15	Solving multiplication and division problems https://classroom.thenational.academy/lessons/solving-multiplication-and-division-problems-69h66d
16	Using standard and non-standard units when measuring https://classroom.thenational.academy/lessons/using-standard-and-non-standard-units-when-measuring-cnh3jr
17	Estimating and comparing length https://classroom.thenational.academy/lessons/estimating-and-comparing-length-6ngk2c
18	Measuring length in centimetres https://classroom.thenational.academy/lessons/measuring-length-in-centimetres-70r6ad
19	Estimating, measuring and comparing length in centimetres https://classroom.thenational.academy/lessons/estimating-measuring-and-comparing-length-in-centimetres-cmup6e
20	Investigating the length of certain body parts https://classroom.thenational.academy/lessons/investigating-the-length-of-certain-body-parts-6nh6cc

Practise mental calculations – Multiplication and division

Coconut multiples: select 2s, 5s or 10s.
https://www.topmarks.co.uk/r.aspx?sid=5313

Practise counting in 1s, 2s, 3s, 5s and 10s forwards and backwards.

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

Use TT Rockstars to practise tables daily.