

Minute Maths

Daily minute maths at the start of every lesson

1 minute to do as many calculations as possible. Beat yesterday's score.

Aim is to develop automaticity

Reception

Summer Term – number bonds to 5 (addition & subtraction)

Year 1

Autumn – number bonds to 10 (addition & subtraction)

Spring – 1x, 10x table (multiplication & associated division facts)

Summer – number bonds to 20 (addition & subtraction), and 1x, 10x tables

Year 2

All year – number bonds to 20

Autumn – 1x, 10x, 5x tables (multiplication & associated division facts)

Spring – 2x, 3x tables (multiplication & associated division facts)

Summer – 1x, 2x, 3x, 5x, 10x tables (multiplication & associated division facts)

Year 3

All year – number bonds to 100

Autumn – number bonds to 100, focus on doubles/halves

Spring – number bonds to 100, focus on near doubles/halves

Summer – all number bonds to 100 (addition & subtraction)

Autumn – 1x, 2x, 3x, 5x, 10x tables (multiplication & associated division facts)

Spring – 4x table (multiplication & associated division facts)

Summer – 1x,2x,3x,4x,5x,10x tables (multiplication & associated division facts)

Year 4

All year – number bonds to 100

Autumn – number bonds to 1000, multiples of 10

Spring – number bonds to 1000, doubles/halves/near doubles

Summer – number bonds to 1000, all

Autumn – 7x, 8x tables (multiplication & associated division facts)

Spring – 9x, 11x, 12x tables (multiplication & associated division facts)

Summer – all times tables (multiplication & associated division facts)