

MATHS REVISION SCHEDULE FOR TERMS 4 AND 5 2018

Over the next two terms, we will be revising topics we have already covered as well as looking at new areas of maths. We hope this will enable children to build their confidence when tackling a range of mathematical problems. Below is an overview of the areas we will cover, as well as links to the CGP revision books to further support your child at home.

Date	maths topic covered	CGP Maths revision book
week 2 26.2.18	Addition, subtraction, multiplication, division Using formal written methods and developing strategies for mental maths. Times tables and related facts will be key focus areas. BIDMAS understanding how the order of operations affects calculations	section : calculations
week 3 05.03.18	Fractions, decimals, percentages Ordering, converting between and finding %/ fractions of amounts	section :Fractions, decimals and percentages
week 4 12.03.18	PGL CAMP!	
week 5 09.03.18	Calculating with fractions – adding, subtracting, multiplying, dividing fractions by a whole number	section :Fractions, decimals and percentages
EASTER HOLIDAYS		
week 1 09.04.18	Algebra – working with formulae and expressions, number sequences	section: Algebra p56-64
week 2 16.04.18	Tables, charts and graphs – reading charts including pie charts averages – calculating the mean, median, mode from a range of data	section: statistics
week 3 23.04.18	Geometry – properties of shapes, angles, symmetry Co-ordinates – plotting, reflecting, translating shapes	section: geometry
week 4	Reading scales – accurate reading money and measures – solve real-life problems area, perimeter, volume – using formulae converting units of measurement- capacity, length	section: Measure
week 5	review and filling the gaps Main focus on four calculation types, fractions, decimals, percentages, shape and tricky maths vocabulary	

We will also continue with our daily fluency maths lessons to target areas in need of extra focus as well as our regular assembly 'keep-up/catch-up' sessions.