

Year 4 & 5 Maths: Autumn Term 1 2026 We will monitor your child's progress through daily arithmetic tasks.						
Week beg 07/09	Week beg 14/09	Week beg 21/09	Week beg 28/09	Week beg 05/10	Week beg 12/10	Week beg 19/10
Practise times tables and division facts up to 12 x 12 https://www.timestables.co.uk (see pupil login details in front cover of homework book) https://www.topmarks.co.uk/maths-games/hit-the-button (google Hit the Button) Daily 5-minute challenge (choose one times table) Say it: Say it over and over again in different voices (one 8 is 8, two 8's are 16, three 8's are 24 etc) eg in the car, as you walk upstairs, as you brush your teeth! Write it: Write as many facts as you can remember (remember fact families?!) Ask an adult to call out multiplication questions Practise the facts you find hardest				 		Assessment Week The assessment will focus on a times tables speed test (see an example of this in the homework book) We will share Arithmetic Assessment attainment and progress with you at Parents Evening in Autumn 2.
Practise addition and subtraction skills – whole numbers (up to 10,000,000) Write out some addition / subtraction questions using column method that require exchanging and check them on a calculator eg $5114 + 198 + 245 = \boxed{}$ $9091 - 6772 = \boxed{}$						
Practise multiplication (3 or 4 digits by 1 digits in a column) and division (3 or 4 digits by 1 digit in a “bus stop”) Write out some multiplication questions using column method and division questions using bus stop and check them on a calculator eg $\boxed{} = 741 \times 6$ $2621 \times 26 = \boxed{\phant{0000}}$ $7936 \div 8 = \boxed{\phant{0000}}$						

Other helpful resources:  www.topmarks.co.uk or  www.mathsframe.co.uk
 CGP KS2 Year 6 Maths 10-Minute Weekly Workouts (available on Amazon and CGP books)

Please return your book to class **Monday 19th October** so that we can record your progress so far and stick in homework tasks for Autumn 2.