A LITTLE BIT OF MATHS EVERY DAY ...

Monday	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY SUNDAY
Aug 2017	1 Work out the value of 5.43 × 237.14	Write this statement in words: 67.32 < 600	What is the order of rotational symmetry of this shape?	Write: 7.907 correct to 1 decimal place. 470 correct to 1 significant figure.	Is line AB a straight line? Explain your answer A 125° 65°
Mel works for 6 hours and earns £39. How much is Mel's hourly wage?	8 Calculate: -2 x 12 -6 x -4	What is $\mathbf{a} + \mathbf{b}$? $\mathbf{a} = \begin{pmatrix} 1 \\ 4 \end{pmatrix} \text{ and } \mathbf{b} = \begin{pmatrix} 3 \\ 3 \end{pmatrix}$	What is the coordinate of the midpoint between (1,2) and (5,5)?	Simplify fully $\frac{m^2 \times m^{-8}}{m^{-1}}$	The area of a rectangle is 100 cm ² . The length of the rectangle is 4 times its width. Work out the width of this rectangle.
What size is the exterior angle of a hexagon?	Solve $7x + 2 = 3x + 4$ $3 - 2(x - 9) = 5x$	Christian says: $\sqrt{196} = 196 \div 2 = 98$ Why is he wrong?	Write 80 as a product of its prime factors	Factorise and solve $x^2 - x - 2 = 0$	Tips in a restaurant are shared according to the number of hours each person works. One week, the tips total £72. Ben works twice as many hours as Alice. Carl works three times as many hours as Alice. How much is Ben's share of the tips?
What is the length of the line segment between (1,2) and (5,5)?	Write 0.0005017 in	Calculate: $\frac{3}{5} of 75$	Write down the value of 2 ⁻²	A number "x", is rounded to 7.15 correct to 2 decimal places. What is the error interval of x?	ABCDEF is a regular hexagon. What is the size of angle CBD?
Evaluate 2 ³ + 5 ²	What is the lowest common multiple of 14 and 35?	Calculate:	Expand $x^{2}(2xy + 4x^{3}y)$		E BEST WAY TO REVISE MATHS IS TO "DO MATHS"!