A little bit of Maths EVERY DAY ... (Number skills)

| MONDAY | TuESDAY | WEDNESDAY | THURSDAY | FrIDAY | SATURDAY SUNDAY |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | EDDAMM M | $\mathrm{N}^{\prime} \geq 0 \times 1$ |  | What is 6 million minus 150,000 | 2 <br> My cat eats $2 / 3$ of a tin of food every day. <br> How many tins do I need to ensure that I have enough to feed him for two weeks. |
| Calculate $\frac{63}{100}+\frac{57}{100}$ | What is? $\frac{5}{6} \div 6$ | What is $135 \%$ of 250? | Whats the missing number? $\qquad$ $-10=698$ | Work out $12 \div 0.2$ | When Mel is asked to draw a kite, she draws this -...-? <br> Is she correct |
|   11 <br> Put these numbers in size   <br> order (smallest first)   <br> 2.76 2.07 2.070 <br> 2.770   | Calculate $1344 \div 8$ | Round 8680 to the nearest 100 | 14 <br> Simplify $\frac{24}{32}$ | work out $138 \times 3$ | 16 4 pens cost $£ 2.38$ 2 folders cost $£ 5.60$ Rob needs to buy enough pens and folders for 20 students - he has $£ 70$ Is this enough? |
| What is $12 \times 0.25$ ? |  | Calculate $3.5 \times 40$ | $\begin{gathered} \text { Calculate } \\ 4^{2}+(49 \div 9) \end{gathered}$ | What number is 100 times greater than $7 ?$ | 23 In a class of students. There are 18 girls. $40 \%$ of the students are boys. <br> What is the total number of students in the class? |
| What is $99 \%$ of 400 ? | Round 8743 to the nearest 100 | What is $\frac{6}{5} \text { of } 35$ | What is $2876 \div 1000 ?$ | REMEMBER: | HE BEST WAY TO REVISE MATHS TO "DO MATHS"! |

