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

| Monday | TUESDAY | WEDNESDAY | THuRSDAY | FRIDAY | SATURDAY SUNDAY |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Without a calculator, work out $49-22$ $27$ | What is 10\% written as a fraction? $\frac{1}{10}$ | Calculate $-5+7$ <br> 2 | $\substack{\text { List the factors of } \\ 1,15 \\ 3.5 \\ 3,3,5,15}$  <br>  15$\|$ | What is the first EVEN multiple of 7 ? $14$ | 2 hours ${ }^{6}$ <br> A 120 minute film starts at 7:03 pm. <br> What times does it finish? <br> 9:03 pm |
| $\frac{3}{7}+\frac{2}{7}=\frac{5}{7}$ | List the factors of $\left\lvert\, \begin{array}{lc} 1,40 & 40 \\ 2,20 & \\ 4,10 & 1,2,4,5,8 \\ 5,8 & 10,20,40 \end{array}\right.$ | Without a calculator, work out $765+89$ 854 | $\begin{gathered} \text { What is } 0.15 \\ \text { written as a } \\ \frac{15}{100} \text { fraction? } \frac{3}{20} \end{gathered}$ | Round 125 to the nearest 10 130 | 3 "things" cost $£ 8.40$. How much do 2 "things" cost? $\text { Es. } 60$ |
| What is 0.1 written as a fraction? $\frac{1}{10}$ | What is the smallest number that could be made using the digits? $479^{19}$ | $\begin{gathered} \text { What is } 5 \% \text { written } \\ \text { as a fraction? } \\ \frac{5}{100}=\frac{1}{20} \end{gathered}$ | $\begin{aligned} & 4 \cdot 5 \\ & 9 \times \frac{1}{2} \end{aligned}$ | Without a calculator, work out $\begin{aligned} & 642 \div 3 \\ & 214 \\ & \hline \end{aligned}$ | I earn $£ 6.66$ for every hour I work. How much do I earn for 7 hours of work? $\qquad$ |
| Round 893 to the nearest 100 900 | $\square$ <br> Calculate $-5-7$ <br> $-12$ | $\frac{2}{3}+\frac{1}{3}=1$ |  | Calculate $3+4 \times 10$ 43 | I am thinking of a number. <br> My number is a factor of 48 and a multiple of 3 . What could my number be? ryof:- $3,6,12,240048$ |
| List the prime numbers between 10 $11,13,17,19$ | Without a calculator, work out $0.2 \times 6$ $1 \cdot 2$ | What is 10\% written as a fraction? $\frac{1}{10}$ | deplucat |  | R2018 |

REMEMBER: THE BEST WAY TO REVISE MATHS IS TO "DO MATHS"!

