A LITTLE BIT OF MATHS EVERY DAY ... (Number Skills)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
1 What is 50 x 70?	**2** What is $0.8 \div 100$?	**3** Write down a fraction equivalent to: $\frac{4}{5}$	**4** What is $136 \div 4$?	**5** What is the missing value? $? = 942 + 395$	**6** Chris is thinkiing of a number. He adds **3** to the number and then multiplies by **3**. He then subtracts **10** from this result and divides it by **2**. His answer is **8.5** What number was Chris thinking of? **7**	
8 Calculate $\frac{7}{20} - \frac{3}{20}$	**9** What is ? $1\frac{3}{4} + \frac{2}{5}$	**10** What is $12 \div 0.5$?	**11** How many faces does a cuboid have?	**12** Work out $44 \div 1$	**13** If n = **33**, what is **3n + 12**? **14**	
15 What is $4.007 + 7.18$?	**16** Calculate 99,965 - 1289	**17** Calculate 71 x 46	**18** Calculate 7652 x 31	**19** work out 24×12	**20** 6 pens cost £1.26 3 pens and 1 pencil cost 85p What is the cost of 1 pencil? **21**	
22 What is 673 - 89 ?	**23** Round **20 906** to the nearest hundred.	**24** Calculate 48 + 404	**25** Calculate 50 - (49 ÷ 7)	**26** What is 133,456 - 12,999 ?	**27** Mel buys **5** boxes of crayons. She pays with a **£10** note and recieves **£3.60** change. How much does **1** box of crayons cost? **28**	
29 What is 20% of 1800?	**30** What is 989 + 100?	**31** Calculate 15% of £84		**APRIL 2019** REMEMBER: The best way to revise maths is to "do Maths"!		