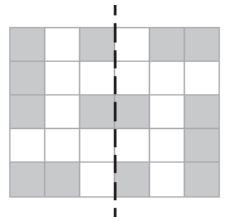
A LITTLE BIT OF MATHS EVERY DAY ... (NUMBER SKILLS)

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
1 How many edges does a square based pyramid have?	2 What is $8 \div 0.25$?	3 List the next three triangular number: 1 2 3 6 10 15 ...	4 What is the second prime numbers multplied by the third square number.	5 What is $1183 \div 7$?	6 Shade as few squares as possible so that the dotted line is a line of symmetry.	7 
8 Calculate $\frac{7}{50} + \frac{17}{50}$	9 What is ? $1\frac{2}{5} - \frac{4}{5}$	10 What is 9×0.25 ?	11 Calculate 1782×6	12 work out 25×7	13 50 people each did one activity at a sports centre. They either went swimming, played tenning or used the gym. 21 of the people were female. 6 of the 8 people who played tennis were male. 18 of the people used the gym. 9 males went swimming. Work out the number of females who used the gym.	14
15 What is $15.4 + 0.0027$?	16 Calculate $-7 - (-12)$	17 Work out $800 \div 1$	18 Calculate $313.092 - 127.05$	19 Work out $2 \div 2$	20 Large pizzas cost £9.50 each. Small pizzas cost £8.75 each. Five children together buy one large pizza and three small pizzas. They share the cost equally. How much does each child pay?	21
22 What is $872 - 93$?	23 Round 1986 to the nearest hundred.	24 Calculate 0.5×19	25 Put these numbers in size order (smallest first) 1.68 1.607 6.8 1.068 6.008	26 What is 3 million multipled by 10 ?	27 One gram of gold costs £47.25 What is the cost of half a kilogram of gold?	28
29 What is 45% of 160?	30 What is $2083 - 97$?	31 Increase £220 by 15%	 JULY 2019 REMEMBER: THE BEST WAY TO REVISE MATHS IS TO "DO MATHS"!			