

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
<h1>DECEMBER 2018</h1>					1	2
					A class of 30 students are given a treat. Every second student is given a mint sweet, every third student is given a chocolate and every fourth student is given a biscuit. How many students received nothing? Did anyone get all three?	
3 $\frac{5}{7} - \frac{1}{7}$	4 Without a calculator, work out 3681 - 67	5 What is 3% written as a fraction?	6 Without a calculator, work out 405 ÷ 15	7 Work out \square 6 x 0.25	8	9 Can you make a square number by adding two prime numbers together?
10 List all the common factors of 24 and 36	11 Calculate - 5 + - 9	12 What is 2% written as a fraction?	13 Simplify $\frac{6}{15}$	14 Round 3769 to the nearest 100	15	16 Rob owes Chris £40. Then Chris borrows £50p from Rob. Later Rob lends Chris £60. Who owes who? What amount do they owe?
17 What is the 3rd square number multiplied by the 2nd prime number?	18 What is 0.28 written as a percentage?	19 Calculate - 12 ÷ -4	20 What is the smallest even number that can be made using the digits? 8 7 4 1	21 Without a calculator, work out 1022 ÷ 7	22	23 Think of a number between 0 and 20. Add 32 to it. Multiply by 2. Now close your eyes ... its dark isnt it?? Have a break ... its Christmas!
24 Convert 15 cm to mm	25 True or False? All the digits in odd numbers are odd	26 Calculate 9 - 6 ÷ 3	27 How many prime numbers are there between 0 and 100?	28 Round 0.269 to the nearest tenth	29	30 Mel is writing all the counting numbers from 9 upwards. She stopped after writing twenty seven digits. What was the last number she wrote?
31 $\frac{3}{5}$ of 20	<h2>REMEMBER: THE BEST WAY TO REVISE MATHS IS TO "DO MATHS"!</h2>					