3 Times Table Maths Mastery Mat Answers			
How many squares of chocolate are there?	Explain the mistake in the statement below.	Complete the bar model.	
18 squares	There are 3 equal groups with 4 in each group.	24	
	The number of equal groups has		
	each equal group. It should say,		
	'There are 4 equal groups with 3 in each group.'		
Complete these calculations.	Solve this problem.	Circle the numbers that are	
	If one triangle has three vertices,	not multiples of 3.	
3 × 9 = 27 0 × 3 = 0	how many vertices would 11 triangles have in total?	60 (11) 21	
$26 \cdot 12 = 12$ $2 = 6 \cdot 2$		6 (4)	
$30 \div 12 - 12 3 = 0 \div 2$	33 vertices	23 15	

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Complete the calculations. 3 × 3 = 9 3 × 30 = 90 30 × 3 = 90 3 × 300 = 900	True or false? False. Some multiples of 3 are odd and some are not. If you are multiplying three by an odd number, the product will be odd, but if you multiply 3 by an even number, the product will be even.	Circle the calculations that are represented by this array. $9 \times 3 = 27$ $30 \div 3 = 10$ $3 \times 10 = 30$ $9 = 27 \div 3$	
What is the mass of one banana?	Solve this problem. There are 3 donuts in a bag. How many donuts are there in 5 bags? 15 donuts	Guess the number. My number is a 2-digit number. It is multiple of 3 and a multiple of 4. It has 6 ones. The digit total is 9. 36	