Year 2 Spring Term

Odd & Even Numbers

Reasoning and Problem Solving

True or false? 12 is an odd number. Prove it.	Children can use concrete or pictorial methods to show 12 is divisible by 2 and therefore it's false.	I have added two one-digit numbers. My answer divides by 2 equally.	Any two even one digit numbers or any two odd one digit numbers will give an even total. E.g. $1 + 3 = 4$
 Bob is counting on the 100 square. Instead of saying the numbers he counts "red, yellow, red, yellow"	The red numbers are odd numbers and the yellow numbers are even.	Jermaine What could Jermaine's number be? Explain your answer. Is this the only possible answer?	
What could the red numbers be? Why?			
What could the yellow numbers be? Why?			