## **Number of the Week (Year Six)**



Find 10 more <b>3,095,913</b>	Write the value of each digit  3,000,000 90,000 5,000 900 3	Divide by 1000 <b>3,095.903</b>	Is 3 a factor? Explain.  3 is not a factor: the sum of the digits (3 + 9 + 5 + 9 + 3) is not divisible by 3.	Round it to the nearest 1000 <b>3,096,000</b>
Double it <b>6,191,806</b>	Find 1000 less  3,094,903	This week's number is	Halve it  1,547,951.5	Reverse the digits to make another number then find the difference between them
Round it to the nearest 10,000 <b>3,100,000</b>	Find 0.001 less  3,095,902.999	Reverse the digits to make another number then add them together  6,191,806	Is it prime or composite? Explain.  It is prime. The only factors are 1 and the number itself.	How many more to make ten million? <b>6,904,097</b>