


# Number of the Week (Year Six)

|  |   |  |   |   |
|--|---|--|---|---|
| Find 10 more<br><br><b>1,987,664</b>                   | Write the value of each digit<br><br>1,000,000<br>900,000<br>80,000<br>7000<br>600<br>50<br>4 | Divide by 1000<br><br><b>1,987.654</b>   | Is 9 a factor? Explain.<br><b>9 is a not a factor because the sum of the digits (1 + 9 + 8 + 7 + 6 + 5 + 4) is not divisible by 9</b> | Round it to the nearest 1000<br><br><b>1,988,000</b>  |
| Double it<br><br><b>3,975,308</b>                      | Find 10,000 less<br><br><b>1,977,654</b>  | This week's number is<br><br><br><b>1,987,654</b> | Halve it<br><br><b>993,827</b>  | Reverse the digits to make another number then find the difference between them<br><br><b>2,580,237</b> |
| Round it to the nearest 10,000<br><br><b>1,990,000</b> | Find 0.001 less<br><br><b>1,987,653.999</b>   | Reverse the digits to make another number then add them together<br><br><b>6,555,545</b>   | Is it prime or composite? Explain.<br><br><b>It is composite. The last digit is 4 so it must be a multiple of 2.</b>                  | How many more to make ten million?<br><br><b>8,012,346</b>  |