

# Number of the Week (Year Six)

<p>Find 10 more</p> <p><b>2,000,004</b></p>	<p>Write the value of each digit</p> <p>1,000,000 900,000 90,000 9000 900 90 4</p>	<p>Divide by 1000</p> <p><b>1999.994</b></p>	<p>Is 9 a factor? Explain.</p> <p><b>9 is not a factor because sum of the digits (1 + 9 + 9 + 9 + 9 + 9 + 4) is not divisible by 9</b></p>	<p>Round it to the nearest 10</p> <p><b>1,999,990</b></p>
<p>Double it</p> <p><b>3,999,998</b></p>	<p>Find 10,000 less</p> <p><b>1,989,994</b></p>	<p>This week's number is</p> <p><b>1,999,994</b></p>	<p>Halve it</p> <p><b>999,997</b></p>	<p>Reverse the digits to make another number then find the difference between them</p> <p><b>2,999,997</b></p>
<p>Round it to the nearest 10,000</p> <p><b>2,000,000</b></p>	<p>Find 0.001 less</p> <p><b>1,999,993.999</b></p>	<p>Reverse the digits to make another number then add them together</p> <p><b>6,999,985</b></p>	<p>Is it prime or composite? Explain.</p> <p><b>It is composite. It ends in 2 so it must be a multiple of 2.</b></p>	<p>How many more to make ten million?</p> <p><b>8,000,006</b></p>