

	Learning objective	Main teaching	Activity	Resources	Vocabulary
Monday	Staff INSET day				
Tuesday					
Wednesday	To multiply by 10, 100 and 1000	<p>Please watch the following video explanation of multiplying by 10, 100 and 1000.  <a href="https://vimeo.com/474985075">https://vimeo.com/474985075</a></p> <p>When we multiply a number by 10 the digits move <b>one place to the left</b> on a place value grid. When we multiply a number by 100 the digits move <b>two places to the left</b> on a place value grid. When we multiply a number by 1000 the digits move <b>three places to the left</b> on a place value grid.</p>	Complete the multiplying by 10, 100 and 1000 worksheet.	worksheet	multiply multiplication
Thursday	To divide by 10, 100 and 1000	<p>Please watch the following video explanation of dividing by 10, 100 and 1000.  <a href="https://vimeo.com/475824080">https://vimeo.com/475824080</a></p> <p>When we divide a number by 10 the digits move <b>one place to the right</b> on a place value grid. When we divide a number by 100 the digits move <b>two places to the right</b> on a place value grid. When we divide a number by 1000 the digits move <b>three places to the right</b> on a place value grid.</p>	Complete the dividing by 10, 100 and 1000 worksheet.	worksheet	divide division
Friday	To solve problems	Apply your learning to problem-solving involving multiplying and dividing numbers by 10, 100 and 1000.	Complete the problem-solving worksheet.	worksheet	multiply multiplication divide division