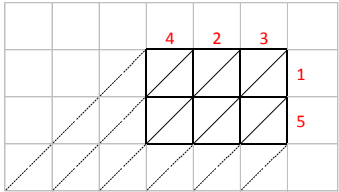
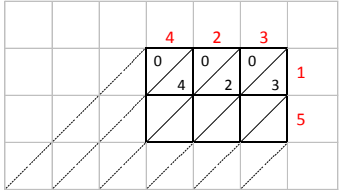
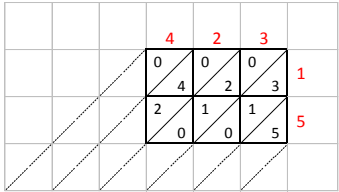
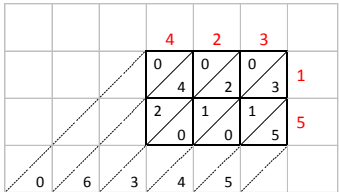


## Multiplication script (Lattice method)

Language (Script)	Recording
<p><b>423 multiplied by 15</b></p> <p>Prepare the lattice.</p> <p>Remember to extend the diagonal lines to the row below the lattice.</p>	
<p><b>Multiply the digits in the first row</b></p> <p>Record the answer for each multiplication fact so that the 'tens' are in the upper (diagonal) half of the square and the 'ones' are in the lower half.</p> <p>If the product does not have a 'tens' digit, record a zero in that triangle.</p>	
<p><b>Multiply the digits in the second row</b></p>	
<p><b>Add the numbers</b></p> <p>Add the numbers in the grid along the diagonals, starting from the lower right corner.</p>	
<p>423 multiplied by 15 is 6345</p>	