




MATHS SHARE - TERM 4 WEEK 3

DUE THURSDAY 29TH OCTOBER

<p>MILD</p> 	<p>I add two 2 digit numbers together and I got 67. I can't remember what numbers I added together. Help me work out some possibilities.</p> <p>*TIP- Remember you can use column addition and bundles to help you</p> $\square\square + \square\square = 67$
<p>HOT</p> 	<p>Find as many possible solutions as you can.</p> <p>*TIP- Remember you can use column addition and bundles to help you</p> <p>What might the missing numbers be?</p> $\begin{array}{r} \square\square\square\square \\ + \square\square\square\square \\ \hline 5000 \end{array}$
<p>SPICY</p> 	<p>Jim has nine tiles with one of the numbers 1, 2, 3, 4, 5, 6, 7, 8, and 9 on each of them. He plays around and discovers that he can make some three-digit addition sums.</p> $\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \square \square \square \end{array}$ <p>How many can you make? Can you see any patterns?</p>

Choose one or more of the tasks to complete and submit your answers to the maths share post-box located at the office. Don't forget to include your name and class on your submission.

Goodluck! :)