




MATHS SHARE - TERM 4 - WEEK 6

DUE THURSDAY 19TH NOVEMBER

<p>MILD</p> 	<p>Addition can be solved and represented in many ways. Choose an equation (right) and represent it by completing the tasks.</p> <ul style="list-style-type: none">• Worded problem: Write a number story• Visual: Draw a picture• Number line: Show the problem on a number line• Concrete: Use concrete materials (or draw them). <table border="1" data-bbox="1242 382 1414 499"><tbody><tr><td>$4 + 8 = 12$</td></tr><tr><td>$17 + 26 + 43$</td></tr><tr><td>$88 + 53 = 141$</td></tr></tbody></table>	$4 + 8 = 12$	$17 + 26 + 43$	$88 + 53 = 141$
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<p>HOT</p> 	<p>Pick one of the equations with missing numbers. What number can you place in the boxes to make the equations true? There is more than one answer, how many can you find?</p> <ul style="list-style-type: none">• $2 \square + 3 \square = \square 0$• $2 \square 6 + \square 7 = \square 3 \square$• $\square \square \square \square + \square \square \square \square = 4000$			
<p>SPICY</p> 	<p>WORDED ADDITION CHALLENGE WITH LARGE NUMBERS...</p> <ol style="list-style-type: none">1. How many people do you know altogether? (not just in your house, but in your LIFE)?2. How many people does everyone in your house know altogether?3. How did you work out your answer?			

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! :)