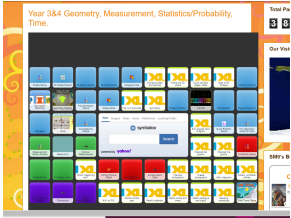
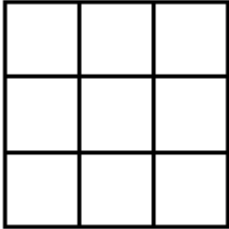
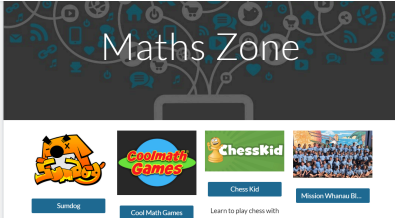
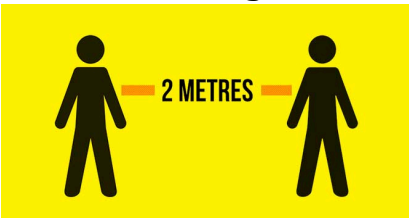


Volume Problem Mrs K decided to bake a cake. The recipe asks for 250 mls of milk. How can I measure this  amount if I have no measuring jug? Explain what I could use and why.	Blog Games  Play the statistics or measurement games on the team blog.	How Many Ways?  Charlie has a square crate that can hold 9 cartons of milk. How many ways can she put 3 cartons of chocolate milk in the crate so they form a line?	Card Games Can you learn a new card game? Ask a member of your bubble if they know any games. Once you are good at the new game, could you write instructions for the Mission Whanau? Share on Edmodo. 	Maths Zone Games  Pick a link from the Maths Zone to try. If you have an ipad you might like to try the maths apps on the Hub too.
Patterns Create different repeating patterns for your family to solve. Are they able to problem solve what comes next? You can use shapes, numbers, garden elements, stones ... For example: 4, 8, 12, 16, 4,	Anzac Word Problems Click onto the Anzac Day page on the Learning Hub. At the bottom are two slideshows of word problems that are connected to the Anzacs. Choose a few to work on. You can draw it, use numbers or write it. You can work on them with someone in your bubble. Send your working out to your teacher. 	How long is 2 metres? What are the ways you can show a 2 metre distance? Can you measure your height? Would that help? Show your methods. Explain your thinking.. 	Fractions Can you fold a blank page into 1/6ths (sixths..) 1. Fold the paper into thirds. 2: Now Fold the paper into half. 3: You should now have 6 equal squares. Draw Anzac pictures in each 1/6th.	Play a Boardgame Play a boardgame with your bubble. Tell us about the game. How does it help your maths thinking? 