Learning from Home Maths GRID Stage I Boolaroo Public School <u>INSTRUCTIONS:</u> Each day, choose one math activity to complete. Students may change the Place Value of Numbers to make less/more challenging Students can complete activities online on and submit to their teacher via MS Teams, or on paper or an exercise book

Choose a number between I and 99. Use words and pictures to create a poster showing as much information about the number as possible.	Turn over 2 cards and add the numbers together. Continue playing with the remaining deck of cards	Put a set of dominoes face down. Turn one domino over at a time and add the dots together to find the total.	Find 10 items around the house and order them from smallest to largest	Perform a chance experiment by rolling a dice 20 times and tallying how many times you roll each number.	Go on a shape hunt around the house and find as many 2D shapes as you can.
Dice addition – roll 2 dice and add the numbers together	Roll a dice and say the number that is 2 more than the number you've rolled	Roll a dice and say the number that is 2 less than the number you've rolled	Friends of ten — draw a picture illustrating all of the friends of ten and explain your picture to someone in your household	Using smarties or skittles, sort them into colours, write a tally table of the colour sort and draw a column graph.	Search for examples of 3D objects around the home and either write them down or take pictures of them.
Draw a repeated pattern using different coloured shapes	Practice counting backwards from 20, 30, 40 and 50	Count by 2s up to 20, 40, 60, 80 and 100	Shape monster – draw a monster using 2D shapes	Using a deck of cards, flip over one card at a time and say the number that is 5 more than and 5 less than each number.	Find 10 straight objects around your home e.g. a toothbrush, a pen, a wooden spoon. Order the objects from shortest to longest.