Date issued: _____26.3.20_____

	Class ___P3_____ Numeracy and Maths	
Task 1	Task 2	Task 3
L.I. to apply division skills to solve problems Calculate the answers, showing how you found each answer- no calculators! Challenge questions are given in brackets. 1. There are 2 children in the kitchen If they share 12 (or22) carrot sticks, how many will each child get? 2. There are 4 children at a party. If they share 12 (or 28) cakes, how many will each child get? 3. There are 3 children at the table. If they share 15 (or 27) pencils, how many will each child get? (continued below)	**L.I. to divide whole numbers** Complete your Home Learning Numeracy worksheet dated 26.3.20	**L.I. to develop multiplication skills** Log on to Sumdog to practise 2x 5x and 10x tables. There is a competition today from 9am to 6pm to see which P3 class can get most children in the Top20. Good luck!

| 4. There are 4 children in the garden. If they share 16 (or 36) apples, how many will each child get? | | |