

	Learning objective	Main teaching	Activity	Resources	Vocabulary
Monday	To divide by 10	Today we'll be using sharing and grouping to solve dividing by ten problems. <b>Sharing</b> – using a 'one for you, one for you' strategy to share a total into <u>ten groups</u> , then counting how many are in each group; <b>Grouping</b> – organising the whole amount into groups <u>of ten</u> , then counting how many groups there are.	Complete the problems on the sheet Year 1 – use objects or draw arrays to help Year 2 – write the division calculation for each one	Divide by ten sheet	divide share group equal
Tuesday	See Miss Foster's separate plan on the Swifts home learning page of the school website.				
Wednesday	To use division strategies	Today is our last lesson on division and we'll be revising our strategies of sharing and grouping different amounts. <b>Sharing</b> – using a 'one for you, one for you' strategy to share a total into a number of groups, then counting how many are in each group; <b>Grouping</b> – organising the whole amount into groups with a given number in each group, then counting the groups.	Using 20 counters, how many equal groups of 2, 5 and 10 can you make? Repeat using 30 counters.  Challenge – complete the divide by 2, 5 and 10 calculations sheet.	Small objects to use as counters  Divide by 2, 5 and 10 sheet (challenge)	divide share group equal
Thursday		See separate plan for book day			
Friday		See separate plan for book day			