



Year 1 Maths Week Commencing 17th May 2021



Session 1	Session 2	Session 3	Session 4
LO: to share into equal groups. Must: know that equal groups must have the same amount in each group. Should: be able to share a group of objects into equal groups. Could: problem solve and reason.	LO: to group objects into equal groups. Must: be able to group objects into groups of 2, 5 or 10. Should: identify the link between grouping and division. Could: to problem solve and reason with grouping.	LO: to divide by 2. Must: identify odd and even numbers. Should: be able to divide by 2 using grouping or sharing. Could: identify the link between division and multiplication.	Mental Maths assessment
Input: Work through the Powerpoint. Work through some questions with an adult. Explain that today we are going to start learning about division. When we divide objects, a number or amount we share it into equal groups. What does 'equal groups mean'? Explain that it means the same amount in each group.	Input: Explain that today to help us get ready to divide we are going to practise grouping objects into groups of 2,5 or 10. Explain that earlier in the week we were sharing into a set number of groups but today we are grouping objects to find out how many group there are. Work through the powerpoint. .	Input: Work through the Powerpoint. Work through some questions with an adult. Explain that today we are going to be dividing by 2 and we can use sharing or grouping to help us solve our problems. Look at the division symbol- share language associated with division. Eg divide, share, split into group etc.	Input: Practise writing your numbers to 100 correctly. Adult to say a number and you write it down. Discuss the number of tens and ones in each number.
Task: Using the year 1 sharing activity challenge to practise sharing objects into equal groups. Challenge: What would happen if you have an odd number?	Task: Something easier- complete some of the varied fluency questions. Main activity- complete some varied fluency questions then try the extension activity. Something harder- complete the HA extension activity too!	Task: Complete the dividing by 2 space race with a partner. Can you divide by 2 by sharing objects into two equal groups?	Task: Complete the mental maths assessment. Ask a grown up to read the questions to you.
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