

Session 1	Session 2	Session 3	Session 4	Session 5
LO: to add by counting on.	LO: to find and make number bonds to 20.	LO: to add by making 10.	Problem Solving	Arithmetic Test
Input: Watch the lesson video by following the link: https://vimeo.com/490879463 Or work through the PowerPoint in the resources and practise counting on using a number line. Can you count on in ones to add numbers together? Task: Choose your preferred level of work sheet or complete the optional activity sheet depending on your level of confidence.	Input: Watch the lesson video by following the link: https://vimeo.com/490882337 Or work through the lesson PowerPoint. Can you find the link between number bonds to 10 and number bonds to 20? Task: Choose your own level of worksheet. If you are feeling confident, can you find all the number bonds to 20 using a systematic method? How might you record this?	Input: Watch the lesson video by following the link: https://vimeo.com/492195871 Or work through the lesson PowerPoint. Can you use your knowledge of number bonds to ten to quickly solve addition questions? Task: Complete the Y1 activity sheet. If you are feeling confident, try the extension activity. Remember to use a tens frame and some counters if you are finding this tricky.	Find 2 dice in games around your home. Have a go at this Maths challenge! Can you find all the numbers using the dice? https://nrich.maths.org/150/note	Input: Recap key skills with an adult such as counting in 2,5,10, finding one more and one less, doubling numbers and halving numbers. Task: Complete the arithmetic quiz in the resources. Complete it independently, mark it together and discuss your mistakes.