Division with remainders lesson plan

DAY	We Are Learning To (WALT):	MODEL / INTRODUCTION	INDEPENDENT WORK	PLENARY
	Mental: Main: Divide with remainders	Main: Revise how division is the inverse (opposite) of multiplication Revise how we have previously learnt to use jumps on a number line to do division Today we are going to use the same strategy, but without a number line because it is quicker not to draw number lines and jumps Have children read 5 ÷ 2 as 'how many jumps of 2 to get to 5?' Model how to divide with remainders by: • counting up in multiples of the divisor until you go past the number you are dividing • crossing out this final jump and seeing how big your final jump needs to be e.g to calculate 5 ÷ 2, the working out would be 2, 4, 6, so we need to do jumps of 2 and a final jump of just 1, so 5 ÷ 2 = 2r1	Lower ability – divide by 2, 5 and 10 with remainders	In ability pairs give children a question each to do

To access the complete lesson plan, and all of the resources needs to teach it, visit

http://www.saveteacherssundays.com/maths/year-3/99/division-with-remainders/



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