DAY	We Are Learning To (WALT):	MODEL / INTRODUCTION	INDEPENDENT WORK	PLENARY
	Mental: Main: Find one or ten less / subtract two-digit numbers	 Mental: Main: TA to take children who are unable to find one less than another number. If unsure if some children can do this, ask them to do a couple of examples quickly to find out. TA to model for children how to find one less than a number on a number line, by beginning on the first number and moving one space backward. Emphasise how when we add less we move back / down the number line. Once children are confident with this, model how to find one less than a number mentally, by putting the number in their heads (pretend to push it in to your head) and counting back one Teacher (with remainder of class) Explain that we will be learning how to find 1 less or 10 less than a number. Model how to do this on a number line (exaggerate how slow it is and how long it takes to jump ten spaces) Introduce a hundred square, explaining how to count back one and how each row has ten numbers in it. Model how a hundred square, explaining how to count back one and how each row has ten numbers in it. Model how a hundred square allows us to subtract 10 more quickly (exaggerate how quickly) by just moving up a row. Ask children what they notice. What changes in the number? (only the digit in the tens column changes, but the digit in the units column stays the same when we move up a row i.e. subtract ten) Teach children saying and actions of: To take away ten (put ten finger up), we move back (point to the side) To take away ten (put ten finger up), we move back number (put ten finder up a low) deting their independent work) Model how to find ten less or one less than a number (put the digit in the tens number if you you get middle ability children to begin their independent work) Model how to find ten less or one less than a number (put ten finger up), we move up a row (point up) Model how to find ten less or one less than a number (put ten finger up), we move u	Lower ability – find one less than a number Middle ability – find one less or ten less than a number on a hundred square Higher ability – find multiples of ten less than a number e.g. 43 - 20 Gifted and talented – subtract two-digit numbers from a number e.g. 43 - 21 Extension – make up some of their own subtraction number sentences to calculate	Revise sayings and actions from introduction. In ability partners give children 2 questions per pair, one for each partner. Children need to talk to their partner, explaining why they are using the method that they are using e.g. moving up 4 rows to subtract 40 because there are 4 tens in forty.