Big Maths Beat That!: Teacher Notes

CLIC Challenge 9			
	Step Location in the CLIC framework		Title of Step
	Progress Drive	Step No.	
Q1	Counting: Core Numbers	3	l can understand 2d numbers
Q2	INN: Pim's Addition	3	I can add thousands
Q3	INN: Doubling (with crossing 10s) Halving	3/3	I can double 2d numbers / I know half of 300, 500, 700, 900
Q4	INN: Jigsaw Numbers	3	I can find the missing piece to 100
Q5	INN: Multiplying by 10 Dividing by 10	1 1	I can multiply whole numbers by 10 / I can divide multiples of 10 by 10
Q6	Calc: +	24	I can add a 2d number to a 2d number
Q7	Calc: -	27	l can solve any 2d - 2d
Q8	Calc: ÷	17	I can use a tables fact to find a division fact (with remainders)
Q9	Column Methods: +	1	I can solve a 2d + 2d
Q10	Column Methods: -	1	l can solve a 2d - 2d







































