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			QUESTION																	
			Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Money	Est & Roun	Frac Dec %	Num & Num Proc	Num & Num Proc	Num & Num Proc	Pat & Rel	Num & Num Proc	Frac Dec %
			Add two 2 digit whole nos (<40)	Divide (≤ 10 times table)	Multiply 2 digit no by 10/100	Add two 2 digit whole nos (<40)	Add two 3 digit nos (multiples of 10)	Multiply 3 digit whole nos by 10/100	Multiply (≤ 10 times table)	Dividemultiple of 10/100 by 10/100	Subtract two 3 digit nos (multiples of 10)	Calculate change from £10/£20 (25p intervals)	Round 2/3 digit whole nos to nearest 10/100	(10, 25, 50, 75)% of 2 digit whole number	Order whole nos (≤200)	Divide 3 digit whole nos by whole no (≤ 5)	Add 2 whole nos (between 50 & 200)	Missing no in inc/ decreasing sequence	Double / Half whole nos	Fraction (½,¾) of 2 digit whole nos
Date	Exercise	Level	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
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			QUESTION																	
			Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Num & Num Proc	Money	Est & Roun	Frac Dec %	Num & Num Proc	Num & Num Proc	Num & Num Proc	Pat & Rel	Num & Num Proc	Frac Dec %
			Add two 2 digit whole nos (<40)	Divide (≤ 10 times table)	Multiply 2 digit no by 10/100	Add two 2 digit whole nos (<40)	Add two 3 digit nos (multiples of 10)	Multiply 3 digit whole nos by 10/100	Multiply (≤ 10 times table)	Dividemultiple of 10/100 by 10/100	Subtract two 3 digit nos (multiples of 10)	Calculate change from £10/£20 (25p intervals)	Round 2/3 digit whole nos to nearest 10/100	(10, 25, 50, 75)% of 2 digit whole number	Order whole nos (≤200)	Divide 3 digit whole nos by whole no (≤ 5)	Add 2 whole nos (between 50 & 200)	Missing no in inc/ decreasing sequence	Double / Half whole nos	Fraction (½,¾) of 2 digit whole nos
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