			QUESTION																			*extension
			Num & Num Proc	Frac Dec %	Num & Num Proc *	Num & Num Proc *	Num & Num Proc *	Num & Num Proc *	Num & Num Proc *	Num & Num Proc *	Num & Num Proc *	Pat & Rel / Num Pro	Est & Roun *	Money	Num & Num Proc	Num & Num Proc	Num & Num Proc	Pat & Rel / Num Pro	Num & Num Proc	Num & Num Proc	
			Add whole nos (≤10)	Divide (by ≤ 4)	Multiply (by ≤ 5)	Subtract whole nos (≤ 15)	Add multiples of 5 (≤25)	Multiply (by ≤ 5)	Multiply (by ≤ 5)	Divide (by 1, 2, 10)	Subtract multipes of 5 (≤ 25)	Sequence (inc by 1->5)	Rounding whole nos (To nearest 10)	Money (adding 1, 2, 5, 10, 20p)	Order whole nos (≤ 20)	Missing no - Add/Subtract	Add 2 whole nos (≤ 20)	Sequence (dec by 1->5)	Double whole nos (≤ 20)	Subtract whole nos (≤ 20)	
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Braidhurst High School Mathematics Numeracy Department