Task: OOP, Access Modifiers, \$this

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Collatz Conjecture

Collatz calculatio	n:		
Enter starting ran	ige number: 10		\$
Enter ending rang	ge number: 10000		\$
Arithmetic progre Enter base term:		\$	
Enter difference:	5	\$	
Enter numbers of	terms: 13		>
Submit Query			_

Range: 10 to 10000

Max iterations: 261 (Number: 6171, Max value: 975400)

Min iterations: 4 (Number: 16, Max value: 16)

Usage of arithmetic progression:

2 -> 7 -> 12 -> 17 -> 22 -> 27 -> 32 -> 37 -> 42 -> 47 -> 52 -> 57 -> 62