

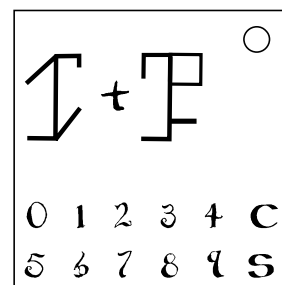


## On the Subject of Cistercian Numbers

*Are you smarter than a medieval monk?*

The module has a math problem written in the Cistercian numeral system, as well as a numpad to submit your answer. Each Cistercian numeral represents a number from 1 to 9999. Submitting the correct answer will solve the module. Submitting an incorrect answer will strike. Leading zeroes are ignored.

The numerals are each built out of one or more pieces, each representing a digit. The absence of a piece represents the digit 0. The pieces are flipped about one or both axes to indicate place value; the precise appearances of the pieces, the way different places are formed, and a few examples, can be found in the chart below.



0	1	2	3	4	C
5	6	7	8	9	S

┐	┌	└	┘	┙	┚	┛	├	┤
1	2	3	4	5	6	7	8	9

┐	┌	└	┘	┙	┚	┛	├	┤
10	20	30	40	50	60	70	80	90

┐	┌	└	┘	┙	┚	┛	├	┤
100	200	300	400	500	600	700	800	900

┐	┌	└	┘	┙	┚	┛	├	┤
1000	2000	3000	4000	5000	6000	7000	8000	9000

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1993	4723	6859	7085	9433