Cl4-M-LARGE & ROMAN NUMBERS_Hard

									¹f			
									i			
									v			
		²s		³a		⁴t	e	n	s			
⁵a		⁶s	u	m	b		w					
b		b		⁷a	d	d	e	d				
o		t		c		l						
u		r		u		v						
⁸t	h	o	u	s	a	n	d	s	⁹t	e	n	
		c							h			
	¹⁰e	i	g	h	t				r			
		i							e			
		o							e			
		n										

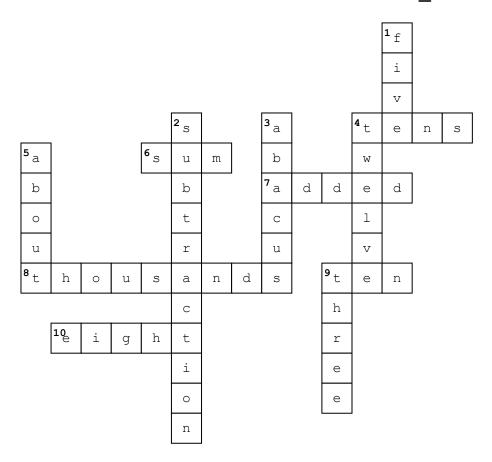**Across**

4. The value of a place to the left of any digit in a number is how many times.

6. This does not change when change in order of the addends takes place.

7. When a number is repeated the numbers have to be

8. In the international system of numeration, the place which comes after the ones period.

9. Roman numeral which can be subtracted from L and C represented in Hindu Arabic System.

10. Number of digits in one crore thirteen lakhs forty three thousand two hundred and seven.

Down

1. Roman numeral that is never repeated. Also it is never subtracted.

2. When a smaller roman letter is placed on the left of the bigger roman letter, it means

3. Tool used to represent numbers.

4. How many one-sixths make 2.

5. The word, that does not represent an exact value, but a number close to the exact value.

9. The number of times a digit is repeated to form 6-digit smallest number using 3, 6, 0, 1.