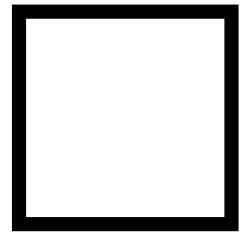
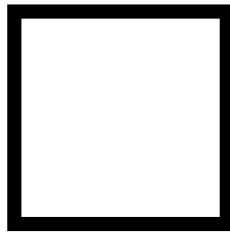


$$7128 + 1282 = \square$$



2

$$2635 + 1863 =$$

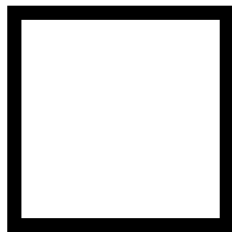


3

$$4,754 - 2,844 = \square$$

4

$$3875 + 1763 =$$

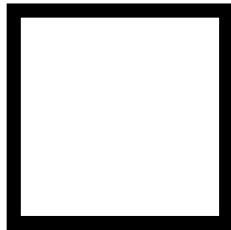


5

$$72 \times 9 = \square$$

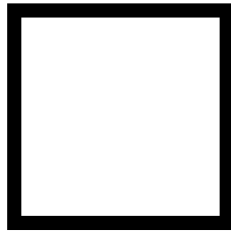
6

MDCCCXXIII =



7

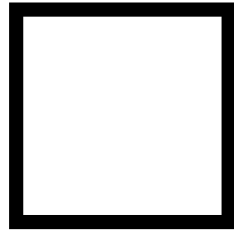
$$12 \times 7 + 11 \times 11 =$$



8

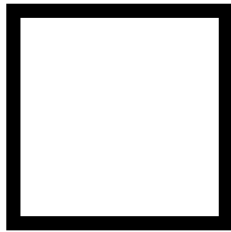
MCMX

=



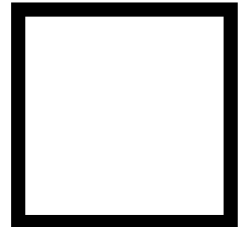
9

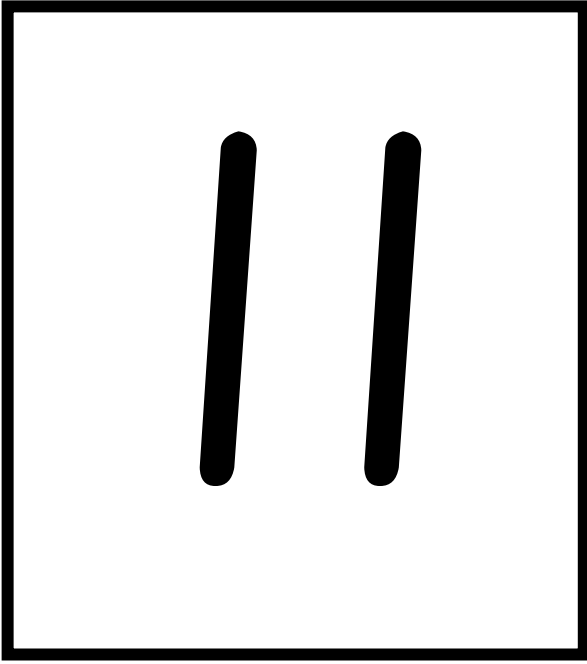
$$2897 - 2692 =$$



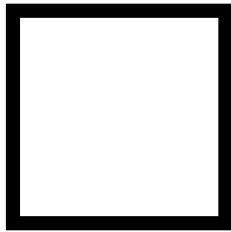
10

DCXLVIII =





$$2506 + 6692 =$$

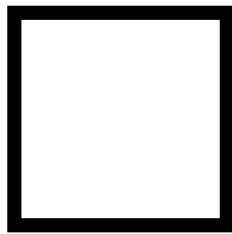


12

$$57 \times 6 = \square$$

13

$$9000 - 3362 =$$



14

$$426 \times 7 = \square$$

15

$$4000 - 3658 =$$

Name _____

Date _____

Point	Calculation	Letter	Point	Calculation	Letter
1			9		
2			10		
3			11		
4			12		
5			13		
6			14		
7			15		
8					

Key:

A = 648	B = 7751	C = 2982	D = 205
E = 4498	F = 3566	G = 2467	H = 8998
I = 342	J = 2710	K = 1368	L = 8410
M = 782	N = 5638	O = 1910	P = 9090
Q = 101	R = 1823	S = 89	T = 2364
U = 2811	V = 9198	W = 144	X = 132
Y = 78	Z = 6991		

The secret message is _____,