L	M	H
0	49	3
3	24	6
3	12	12
	6	24
3	3	48
3	9	
51	7	96

* Running time of algorithm is log m * If we subtract from the initial My the division result of dixision of Fire (L)/initial (M)

Initial (M) - Final (L)
Initial (M)

We get the number which can be subtracted from initial M to Obtain the highest power of 2 contained with initial M