Hille, losting at some enougher

Opela home	1 Cxf
1	1
2	2
3	
4	9
5	
7	
8	
	1 8

Cost of the operation for in elements

= 2 cost + 2 cost

= 1 = 1 = 0

As the number of 2^i elements as only by n are taken n-logn constants 2^i in constants $= n + \frac{\log n + 1}{2-1}$ we know this is $\leq 3^n$

Aggregated cost = 7 stal with no. 9 operations = 3 n = 3

Amothized cost = 0(1)