人

	T											L
0	0	0	O	0	0	0	0	0	0	υ	O	0
1	1	1	1	1	1	1	1	1	1	1	1	1
2	0	1	0	1	0	1	0	1	0	1	0	1
3	1	1	0	U	0	1	1	1	0	0	V	1
4	0	ſ	0	0	1	1	1	1	1	D	D	1
5	0	1	1	0	1	1	1	0	l	0	д	1

~ cost = 27, asunter: 011011101001

By aggregate method, $T(n) = \sum_{i=1}^{n} \lfloor \frac{n}{i} \rfloor \leq n \cdot \int_{1}^{n} \frac{1}{x} dx = n \log n$

: total cost = 0(nlogn) : amortized cost = 0(logn)