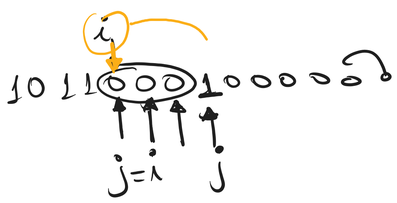
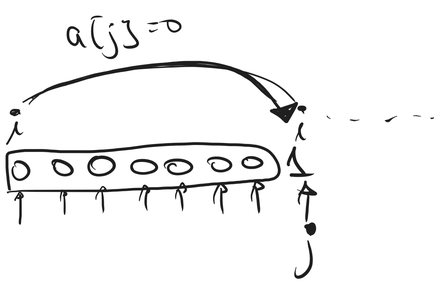
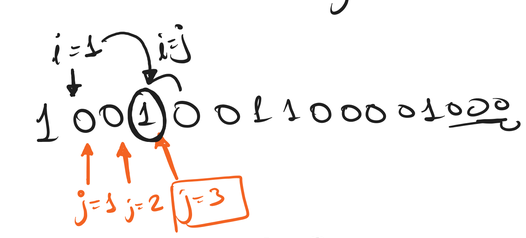
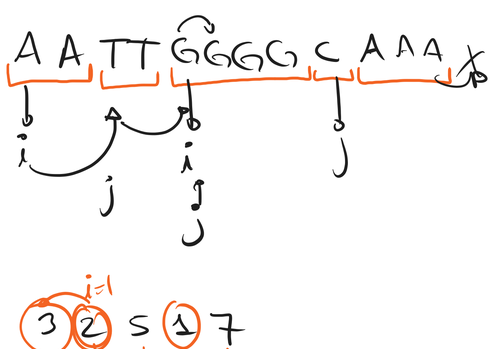


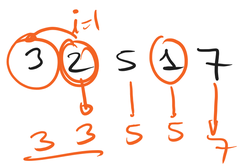




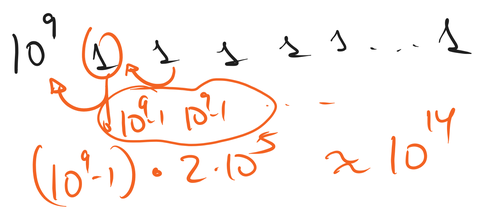
ans = 0 $z = j - i = 2$

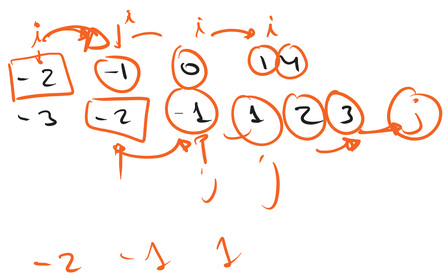
ans = 2

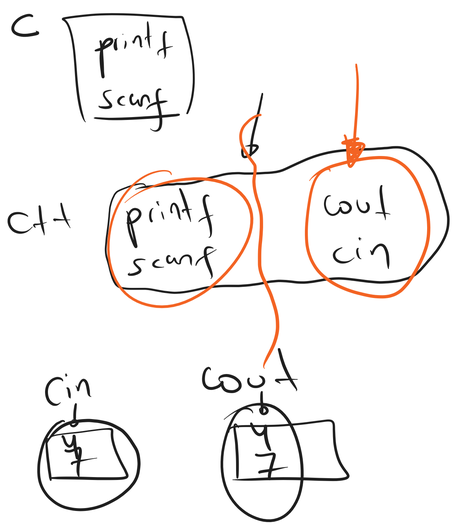




$a[i-1] > a[i]$ $ans += a[i-1] - a[i]$







N M

$0 \le X < 998244353 - 1$

$N - X = 998244353$

Congruencias Modular

$a \equiv b \bmod n$ $12 \equiv 32 \bmod 5$

~~X~~ $N - X \equiv 0 \bmod M$

$N \equiv X \bmod M$