```
A26
1-01
Mu yegemabhren culueses b glommon Gerge
=> han men hage Steggen colequing
log_(N)] - overvegun P=P.P
galle hogo cobepment k gunomenen h=h.p,
rge k-kol. bo Sum = 1 b comeren mudu.
b nyque u ayune Imo mome [log_(N)] =)
=> l'aymen ayrae 2[log2(N)], l'ayramen[log2(N)]+1.
Imom alsopumu belge lynne presumb now, b.k
E hamu brown lete Cobepenne h-1 yennemun
  n. pe = xn - Sygen leber us en
                                               Upbaju cehmon
                    P=x e=u => 1. xh = zh
INIT: W=1
                   e némore, mo p=p^2, \alpha e=\frac{e}{2}, mo
MNT: eau
                   ne uzuennlock m.h. We yvom e
uz menern (Sbelo: pe, mulo: (p2) =
Como pl
borqueau 2
                                          (P^2)^{\frac{1}{2}} = P^{\frac{1}{2}} = P^e
 Edu l'union, mon = r.p
 Two worksure he register upleger ann
m.k un bouve truppen bourges by legelow

yeremen, yuns mennen \left(\frac{p^{2h+1}}{2} = p^{h}\right)

TRM' p p^{l} = x^{h}, l = 0 v = x^{h} = x^{h} \cdot 1 = x^{h}
```

