Enzanersagnina posoma 3 guyunini ripuriagua spunmana any genera 3 agrey DKH grynn K6-31 Knabregua Ebrejia Villen N12

Tobus postpormon - monufación omporage cerrement accor copremy fora Cymnicus amakes notre poseprement micmumbest & nos og ny guagemens upapuspunguus piknans. Impo yungmandimun bywarums organium mor, no 6 noganomouy his znoue nabonyformi seu Sui zaraysui cerpenn ma sundini nobegonneuma. Dura cymmeloro y anaqueuna unambieni vob'szylanua andmise zaravonise cerpenib bruspucmofysoms 9th gobro imporobi, max i ceancoli zarayui anaces cupemu.

Brignous audienpursuse apunmonepembopeus apunmorpagiana стінкість до атак, повие розирить зводиться до розв'язання gedreuse namenamurnuse zagar. Ton, zur apembopent 6 jegni morok aurmorner upuluse - go guenpennois inaprepayfains de aunmount apulin Usa zagora & excuogurajimo excagusoso.

2) Das zachwegfamus ETI 1BS-1 ma 1BS-2 curramay neobreigno fleann ma панантувати запачний порашетри та згенеруварт асшетричной поры

3 margunder repartilippance ETE

U- cerplusuur narianep-nuvr-yill ruaso, U & [1, q-1]:

V - higypumun maniemep-amor-morka EK, V = [U] Pmod &, V & G,

X - ocougnum / expension / now nignicipara - morka EK, X = [U] Y mod q, X & G1

Y- fraggunnin whor (refirm) nigueglora - mora & K, Y = H, (D) mod 4, Y & G1

P - Senola norna yennyy comuginaji morib nopograją.

Генерація чи общинентя зенанних первистрів повиший зднісноваться

z gompuliarmone manne ynob: - our nepumi anon nopucyfura X osmanoemur za noo zameman y 4TK ma religationer no zamuythorny canary

- D-pagox, up wimums egenniqueamop nignicylara H- ap-91 remyfamis

```
sagara 16
                                                                KPA159 CFINO-4651
 Horai E17 zgruenwemo oz Europuemaninen 1BS-2, muraly
hurrymenofyemous upula y = (x 3+x+1) mod p P=23
 Barayin napallempu
 P- Eagofa mora , P=(13, 7)
 f-myagox sazofoi morum, g=Y
 U - cerpement marinep-raison, N=[1, g-1]
 V - Egymmui maniemep-Klor, V = [21] Pmod q
X - Ocolermen with migniculora, X = [M] Y mod q
Y - figr premui veror nigne cyfera, Y = H, (1D) mod g
  Preserve nous suori's 4 FK ma nignecylora
  U = 5, V = 5. (13, 4) mod q = (5,19), mormo nopa Luvrib 4 [K: (5, (5,19))
 Y = (12,20), X = 5 (11,20) mod q = (13,16), mosmo nopa suorib nignucylare:
((13,16),(14,20))
   Impositeum EM
1. K = 1, q-1] K = 6
2. M = [K] Y mod q, M = 6 (14,20) mod q = (14,3)
3. R=17, R=(11,3)
4. S = [K+H] X mod q, H=3, S=[6+3] (13,16) mod q = 2(13,16) = 5,19
Trignucau & Z = (R,S) = ((14,5), (5,19))
igefyra EN
1. 1 = R, 1 = (17,3)
2. R1 = < P, S > , R1 = < (13, 4), (5,19)>
  \overline{R}_2 = \langle V, \overline{\Pi} + [H] Y \rangle, \overline{R}_2 = \langle (5,19), (15,3) + 3(15,20) \rangle = \langle (5,19), (15,3) + (5,19) \rangle =
 = < (5, 19),(13,7)
3. R1 = R2, < (13,7),(5,19)) = <(5,19),(13,4)>
 Om nee, nignuc copalnequire.
```