Net- Ch8

J

できつきできっつうつうしょうしょうしゅんのうつつ

R4, R6, R9, R10, P2, P8-P10

RY: You could do a crehertest affach usons The known letters of The wessage you had. You could probably work out the rest of the letters too.

Rb: You'd need N-1 heys on the forst inse. In the second inse you'd need N heys

Rg: Hishes we completly unique Mash CH); H(N) will Never = H(1)

R10: Nothing of 100% safe, so I assume on some way one could decrypt's a hashed message although I'm not sure how exactly.

82: Alice and bob together are 4 (seven) hnows 7 of me 26 letter parmys whoch would be about 109 less party she heeds to hnav.

RSA; where 8=5 and 8=11 N=8.8 and Z=(8-1)-(8-1) n=55 2= 4 . 40 2= 6) let e=3 ech; 1 4 160 frators e.d mod Z = 1 ) de= 1 (mod z) 3.d mod 40 = 1 ) d.3 = 1 (mod 40) 3.27 mod d. 40 = 1 27.3 = 1 (mod 40) () ed mod z = 1 81 d=27