ATC Magyas 1 1. Xeungbanna 438,81, 46, 48, 70, 457 h(K)= K mod 11. Bogrania xem-Tating o > hil Hamburoung K-ers Kpokib: 2 (que 45, 70, 16)

nil (epegnie K-ers Kpokib: 1+2+1+2+1+2 = 1,5. 1 > 48 > 45 > mil 2 -> mil 3 > wil 4 > 81 > 70 > mil 5 > 38 > 16 > mil 6 - mil 7 -> mil 8 - mil 9 > mil 10 > mil 11) 138, 81, 16, 78, 70, 457 h. (K) = K 3axpura xeur-Taturya Im <0 h(K,i)=(K+1) mod 11 1 > 48 Maintimum x-eit kposib 4 (gus 40) 2 > 45 Cepeque x-ero spoxib: 1+2+1+1+2+4=11 3 > mil 4 7 81 5 > 38 6 > 16 FINE FINE HILL OF & F 8 > mil 9 > vil 10 > ml

II) 0 > wil	(28, 36, 43, 14, 4, 517 k mod 11. Bigrania xem-
in a	
2 > nil	Mautinua x-cro xpoxil: 3 (que 47)
	> 14 > \$ 47 > mil Cepegnie K-cro knoxib. 1+2+3+1+1+2 =
us mil	
Jin 62	
67 48 >	1. The state of th
	> 51 > wil
8 > WL	
9 > hil	
10 > nil	
) is <0 (	429, 15, 40, 54, 37, 57 h(K)= Kmod H
1> mil	Asignmura Kem-mahanga
2 > ml	Maintinional x-etts sporis : 2 (gres 37, 40)
3 > vil	Cepegnus xx-en knowib: 1+2+1+1+2+1 &
4 > 15 + 3	47 ml 1
5 7 5 7 w	
67 vil	
792974	0> vil
87 wil	
9 > vil	IN &
109 54 > W	
09 ml	77 ml 417, 41, 48, 26, 59, 87 h(K) = Kmod 11
(> wil	8 > VII > 8-MI Dogkpusa xem-sabunya
	9 > wil
33 Wil	Maintimong K-eny Maxib: 2 (9,40 59 18)
43 267 59	
57 487 mil	6 = 6
67 H wil	

07 mil 6726 mil < 28, 26, 73, 14, 13, 517 h(k) = Kmod 11 17 mil 77733517 mil Pagrenia xem-matunga ma 23 mil 83 mil Naintrusium 4- CTO sporis 3 (que 47) 7) 3> 36->14+47 9> Wil Cepegons 4-c16 eposil : 1+2+3+1+1+2 10 4> wil 10> wil 5 > Wil Sured lineo (IV (34,13,42,25,65,36> h(K)=Kmed 11 linet lines Prigrama rem-matings 2 > 13 > 35 > mil 8 > mil 3 > 25 > mil 9 > 42 > mil Manitrionia x-enco xpoxib: 2 (que 35) 4 = wit 10-732-765+mil Capagna x-ett repails 1+2+1+1+1+2 5 7 WI 2 Obozbaznum cuncax 1) 479, 4, 24, 60, 46, 397. Dexivora macubil Herais manubru marome poznip 8. L(G)

next / 7 2 / 1 3 5 / Binery noznicji 4, 8. key 39 24 4 2 46 79 60 2 prev 5 3 6 2 7 / 1 2 01 1 10 10 11 11) 179, 4, 24, 60, 46, 367. Ogun macul Topurat: key next | prev Brazibnus na key. 13 IN 15 16 17 4 8 1 2 3 4 5 6 7 8 9 10 11 12 14 7 10 2 2 1 19 10 11 12 13 24 25 26 27 28 160 22 7 | 146 26 19 | 36 / 22 3. Dinapui geneba 863, www / 732, 201, 725, 388, 390, 416, 386, 363 7 416 Imu nepexogi 3 & 390 den 386 many repension nambo, agree 363 368 = 380. Thomy maron lumery he icuye.



