6)

Told 1996

Job!: 17 1 10 +1(53)-1 90 4(14)=3 1 in H(10) = 10 7 10 H11151 = 4 H(1)-3 M(4)= 3 MOD to +1=4 2 intenta 11(3)= 3+4 MOD M= 7 H(91-9 1 1 1 / 1 / 1 / 1 / 1 / 1 1-1(7)=7 8= 1+ 01 00M F = (7)71 1113)- 1+8 MOD 11-9 h_ [7]- 7 - 8-1 MOD 11= 23 MOD 11 =1 4 inlandon - h3(7) - 7+8-3 = 31 MUD 41= q 1-1187-8 [7:11/016

h(36) = 3 $h(36) = 36 \mod 10 + 1 = 7$ $h_1(36) = 3 + 7.1 \mod 11 = 10$ $h_2(36) = 3 + 7.2 \mod 11 = 17 \mod 11 = 6$ $h_1(97) = 3$ $h_1(97) = 9 + 9 \mod 11 = 0$

() 1 2 3 4 5 5 7 8 10 14 15 5 7 8 10 H(131=7 7 in/ab H(141)=3 119 H(101=10 10 H(13)=9 719 H(3)=3 219 H(3)=3 719 H(3)=8 719

Polal: 16