

0 l=11 m=133 (81, 33, 70,53) 1. de = 1 mod y(m) 4(133) = 4(7).4(19) = 6.18 = 108 11d = 1 mod 9(133) 11d = 1 mod 108 11d + 108 y = 1 r 11 108 11 9 2 1 0 a 0 9 1 4 2 d 1 0 1 -9 10 -49 d = -49 mod 108 = 59 d=592. at mod m 3 9 10 14 2 3 U M A 81⁵⁹ med 133 = 9 33⁵⁹ mod 133 = 10 70⁵⁹ mod 133 = 14 5359 mod 133 = 2 Ombern: 3UMA (2) A: 23; 6:33; B: 45; T: 75; D: 21; E: 52; mc: 79 1. Coepiere 79(2c) 75(T) 52(E) 45(B) 33(6) 23(A) 21(D) 79 (21) 75(1) 52(E) 45(B) 44(AD) 33(6) 79 (re) 77 (ADG) 75(1) 52(E) 45(B) 97(EB) 79(2e) 77 (ADG) 75(T) 152 (ADET) 97 (EB) 79 (20) 176 (EBM) 152 (ADGT) 2. Pacusermen. 0 (AD5T) 1(EBMC) O(AD5T) 10(nc) 11(EB) 00 (r) 01 (ADB) 10 (20) 11 (EB) 00(T) 01(ADE) 10(2e) 110(B) 111(E)



