1) 12345654 JJ1604 16 9 48214 J014 16 9 48214 J014 16 6 176 88 1000000 | 16 1000000 | 62500 | 16 0 62 496 | 3904 | 244 1/6 2 240 | 15 Osles: F4240 2)  $1000000_{16}^{2} = (1.16) + (0.16)$ 12345679, = (1.16 )+ (2.16)+ (3.16)+ + (4.164)+ (5.163)+ (6.162)+(2.161)+ + (8.160) = 305415896

3) "Crywennor muera u mega u monno Seg xiesa" A8881C 4) A-B=!A113 A <>> B = (A & & B) | (! A & & ! B) A B ARRB 13 11 ABG!B

488B | !A88 !B | (A88B) | (!A88!B) A 4313 5) Hann Dullacer D A & B3 = (!A88B) || (A 88 !B) ABB A 88!B] 14883 XOR 6) (Bus) of the the x= (B-A). (A+B). (A-c) = = (!B+A). (!A.IB). (!A+c) = = (!B.!A + A.!A) · !B(!A+C) = 2 13 · 1 A · (14+c) 2 18 · 1 A