













n=7k+2 (1k-2) = 0 4 mod 72 (1k+2)2 = 4 mod 72 (Tkto) = 4 mod 73 28k = 0 mod 72 -28k= 0 mod 72 49k+ 28 = 0 mod 73 (R30 mod 7) L = 0 mod 1 0 7 Solution to x= 4 mod 72 => x= 7k+2 +k=0 mod 7 4912 4162 (7k-2) 2= 4 mod 73 (7k+2)2= 4md73 72 1 + 281 = 0 mod +3 72 /2 0 28 L 3 0 m od 7' (k=71) - 28 X7 A 3 0 mod 73 0 + 28×7 & 30 mod 73 d3 0 mod 7 d= omod} -Solution to of = 4 mod 7 => 73/t2=) 3 take B4