$\chi^{2}(a_{i}, a_{i}, a_{i}) = \Sigma_{i}(\beta_{i} - (a_{i} + a_{i} \times i + a_{o} \times i))^{2}$ 2x2 = 5 (2(9;-(0)+9)x+0,x2))(=1)=0 E ( 9: = 00 + 01X; + 02 X; ) 32° = 2 (2(4; - (00+01x; +02x; ))(0x; ))=0 2 (41X:=00X1+01X;+01X;) 322 = E (2(4: - (90+01X; +91X; ))(-X;))=0 5 (4x3= 00x1+91x3+02x1) para todos los X numero, que potencia auminta