Demontraçion del de polinario de la glar Cogenial on pelinomia Fix= as + al (X-b)+ as 1x-b)+ as(x-b), ... an(x-b) E(N= 0-1+0-2(X-6)+0-3-(X-6)+0-1-1-1-1 E"(x)=20x+ 93.3-2(x-6)+ 9.10-01-11(x+6)" F'(x) = n. a. (n-1). (n-2) (n-3) = 00 n: Si haceros la Función en 6 queda F(b) = QH : F'(b) = 201 FW = 3,03 Fib; = nion $E(0) = a_3$ $E(0) = a_3$ $E(0) = a_n$ EUXI=60-10-(X-P)+0-1(X-P)+0-1(X-P)+-10-(X-P), FEX = E(P) = E(P) (X-Q) = E(P)(X-Q) + E(P)(X-Q) + E(P)(X-Q) $f(x) = \sum_{x} f(x)(x-6)^{x}$ Edward of Herrero May I Juan Idarrago Castes d'au repression l'une que converga absolutamente