



Solucion de P35 K (n+1) P 35 = 35 (8+1) = 35 (9) = 315 p35 = 3.15 P35=23+(Z4-23)(0:15) p35=23+(1)(0.15) p35 = 23 + 0.15 = p35 C) Datos Ordenados 12,94,34,47,49,89,51,62,85,89,99,101 K(n+1) P21 = 21(72+1) = 21(13) = 273 = P27 = 2.73 (727 = 14 + C34 + 14) (0.73) P2-1= 14+ (20) (0.7)

