









 $\frac{x}{P(x)} = \frac{3}{1/35} = \frac{4}{3/35} = \frac{5}{6/35} = \frac{6}{10/35} = \frac{7}{15/35}$ $4 = \frac{3}{35} + \frac{12}{35} + \frac{30}{35} + \frac{60}{35} + \frac{105}{35}$ $4 = \frac{210}{35}$ $4 = \frac{6}{1}$ Moda = 7 desuro Padrons To2 > 82 - [5 x2 - f(x)] - 42 > 82 - 1,2 | 0=11 Ejercicio 6: Posibilidades: { CCC; KKN; CKC; KC Debe ragar 2 Ry

