(2) 13 U V2 V = 30 Y = 3 n = 70 M = 1 10 : 6 V - 6 ahora (a) Sea 10ja P(r)-1/2 =7 Raio $U_1 = \frac{1}{3} \cdot \frac{3}{10} = \frac{1}{10}$ Raio $U_2 = \frac{2}{3} \cdot \frac{6}{10} = \frac{2}{5}$ = Pa(1) = P2(1) entonas P = P (1) + P (1) = 1 + 2 = 1 B Sea nega P(n): 7/6 1 · 10 = 3 · 10 = 3 · 10 30 > P(h) Para U1 = 3 2 -> P2 (n) Para Uz = en on as P(n). Pr(n) + P2 (n)

