8) » » <u>1</u> N=1 (HZ)(H3)
an 1/1 (willed dance 91 = 9 - P $\frac{(42)(0+3)}{(0+3)(0+3)} = \frac{(0+5)(0+3)}{1}$ (n+3) 2 - b (n+2) =1 (=) 20+32 - 20 - 25 =1 (=) 21-51 =0 mg 32-25=1 1. b = 4 y 2 = 1 051, \(\frac{1}{\chi_{1}} \) \(\frac{1}{\chi_{1}} \) \(\frac{1}{\chi_{1}} \) \(\frac{1}{\chi_{2}} \) \(\frac{1}{\chi es dear es mo relesco pica 57+1 255, Sn = Lim (51 - bn+1) = - 1 - 0 = - 3