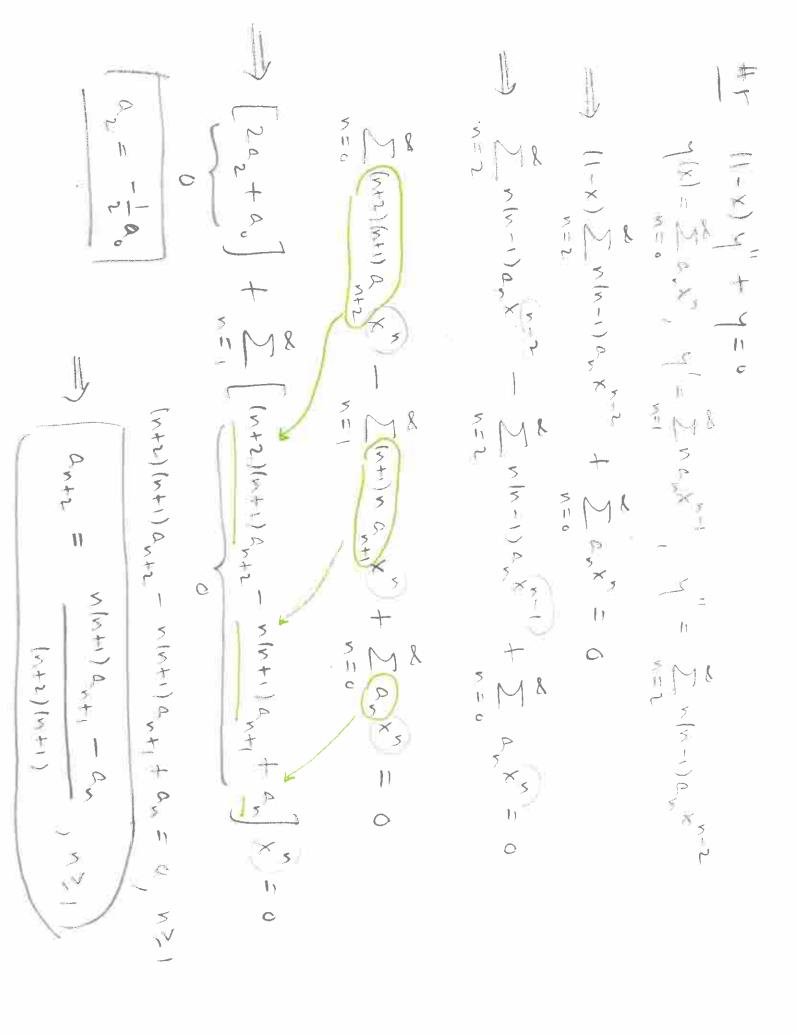
マルランと ファマイン M (M+C)M+C) AM+CX 7 7 11 5 P X X No. of the state o Y (N+) CXX > 1100 5 3 7

ا ا ا (X) Y= 2 500 11 11 (ac + 1 acx + 5 acx اا ا ×2 + (ax+tcx)+tcx 5 500 × × × × 5 N=3 = 515 S ... y2(x) 1 0



$$a_{1} = \frac{(2)(3) a_{2} - 2a_{3}}{(4)(3)} = \frac{(3) - a_{1}}{(4)(3)} = \frac{(3) - a_{1}}{(4)(4)} = \frac$$