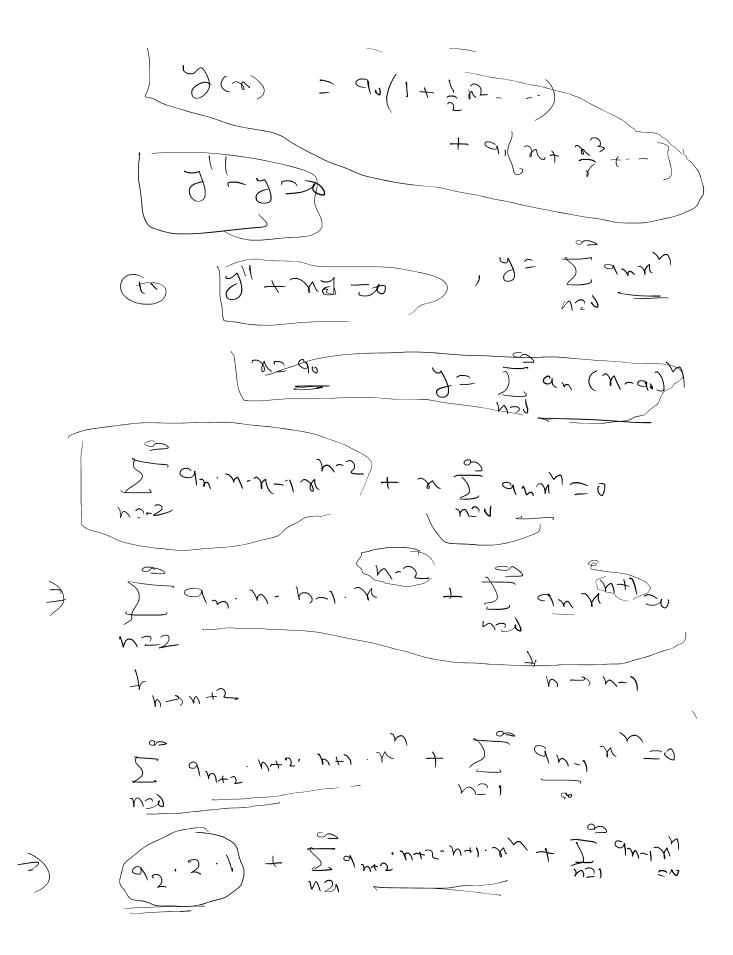
$$\frac{1}{3} = \frac{1}{3} = \frac{1$$

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$$\frac{1}{2} = \sum_{n=0}^{N_{2}} a_{N} \cdot N_{N-1} \cdot N_{N-1} + \sum_{n=0}^{N_{2}} a_{N} \cdot N_{N-1} \cdot N_{N-1} \cdot N_{N-1} + \sum_{n=0}^{N_{2}} a_{N} \cdot N_{N-1} \cdot N_{N-1} \cdot N_{N-1} + \sum_{n=0}^{N_{2}} a_{N} \cdot N_{N-1} \cdot N_{$$

 $= \sum_{n=2}^{\infty} q_n \cdot n \cdot n - 1 \cdot \chi^n + \sum_{n=3}^{\infty} q_{n+2} \cdot n + 2 \cdot n + 1 \cdot \chi^n$ + = an.n.n - = an.n.n 20 $= \frac{1}{2} \frac{$ + d'.1.x + 2 d". N.x, - dox- 2 dm. 1 x x $= \sum_{n=2}^{\infty} \frac{1}{4^{n}} \left(\sqrt{43 + 41 - 40} \right) + \sum_{n=2}^{\infty} \left(\sqrt{9} \sqrt{n + 1} + \sqrt{4} \sqrt{1 + 1} + \sqrt{4} \sqrt{1 + 1} \right) + \sqrt{4} \sqrt{1 + 1} \sqrt{1 + 1 + 1} \sqrt{1 + 1 + 1} \sqrt{1 + 1$ 0220 (693 2 9mas) dr. y. y-1 + dr. x +5-x+) + dr. y 9 m2 · (N+2) (N+1) = 9x-1-4.9n -9x.4.2+ (h12) (h+)

3"-2n31 + 4 N3 y" + 2 + (x2-1/4) 220 $\left(\frac{1}{2} \left(Q(n) \right) \right)$ 1 y = I an (nor) x $\lambda_{i} = \sum_{k=2}^{N=2} \alpha^{2k} (N^{2k}) (N^{2k-1}) \cdot N$ + (by-1) = an-8/2=0

+ == 9 an. N + v + 2 - = 0 an. 2 n + v = 0 $+ \left(\right) + \sum_{n=2}^{\infty} 9^{n-2}x^{n+1} - \left(\right)$ $\sum_{n=2}^{N-2} \left[a^{n} \cdot (n+x_{-1}) + a^{N-2} - \frac{a}{2} a^{n} \right]_{N-2}^{N-2}$ $\frac{1}{4(x+1)}\frac{1}$ a, (1-1) - 1 91 - 20 ~ (020) ar (n+1) (n+1) + dr (n+1) + dr - 7 dr c p an (mr) (n+1) + (n+1)-} = - an-2 an [12, 2 +24 = - 9m2 1 1 5 5 $-\frac{\alpha}{\left(2-\frac{3}{4}\right)^{2}-\frac{1}{\alpha}}$ 927 - (10 CLAVIT - LA)) - f(w) = 5 (d x N x x 3 x 3 - 3

