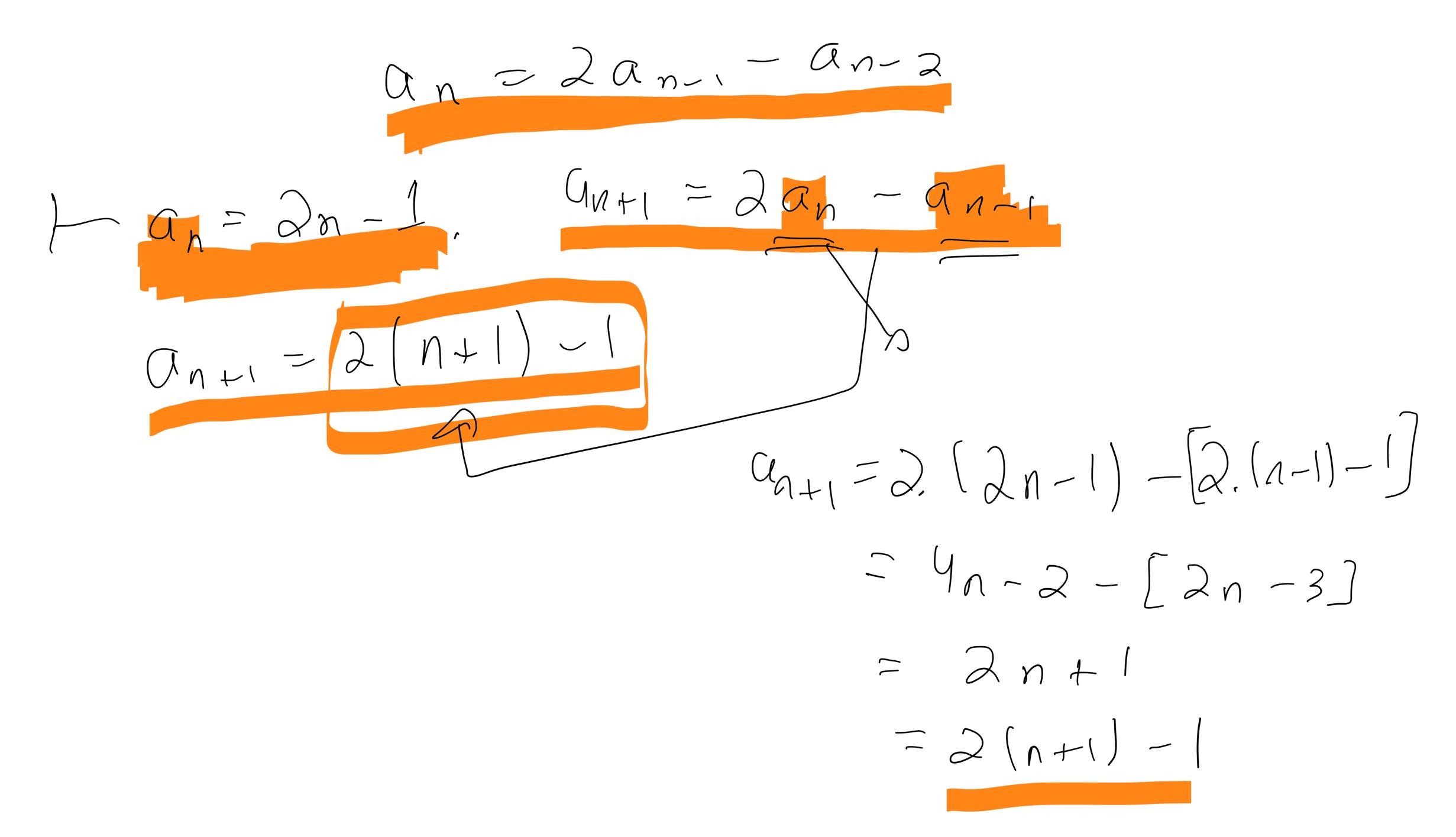
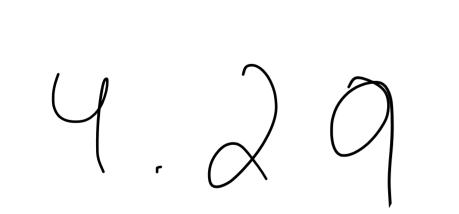
Wednesday, October Matter & Jonga Jose & Cameson & Milkaylor Ramon Jack Miranda & & John JOSUL X 3a + 75 a=5=010.a, 3a+7, 7a+320, 30, 16, 22, 24, ... 4.12 $\Lambda - 3 = 3a + 7b$ $\Lambda = 3(a+1) + 75$ $\lambda + 4 + 6 + \dots + \lambda = n \cdot (n + 1)$ 4.73 $4, 2 \rightarrow \frac{1}{2} + 3 + .. + n = n \cdot (n + 1) \quad (-) \quad 2 \cdot (1 + 2 + .. + n) = n \cdot (n + 1)$ OR induction 4. (6 (Bera Dulli's ing.) $(|+x\rangle(|+x\rangle)^{n} \ge |+n.x(|+x\rangle)if x \ge -| + x + hx + hx^{2} \ge (+x + hx)if x + hx^{2} \ge (+x +$ $\left(\left| + \chi \right\rangle^{n+1} \geq \left(\left| + \left(\alpha + 1 \right) \right\rangle \right)$ 1.20 1,2,--- 61 < 3 > 1 < 4 < 6 > 5

4.23. (a) $q_1 = 1, q_2 = 3, n = 3$

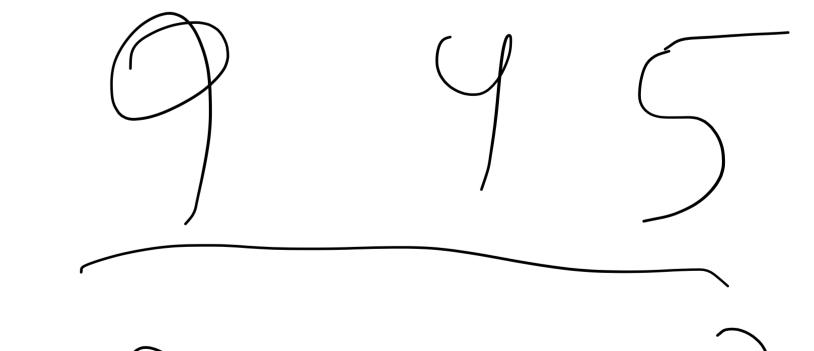


424 ANGN $|+\downarrow+\downarrow+\downarrow+\dots+\downarrow<3$

JX3







F = H = M = 22there is an non anti-magic square all of whor entries are positive numbers. 5 3