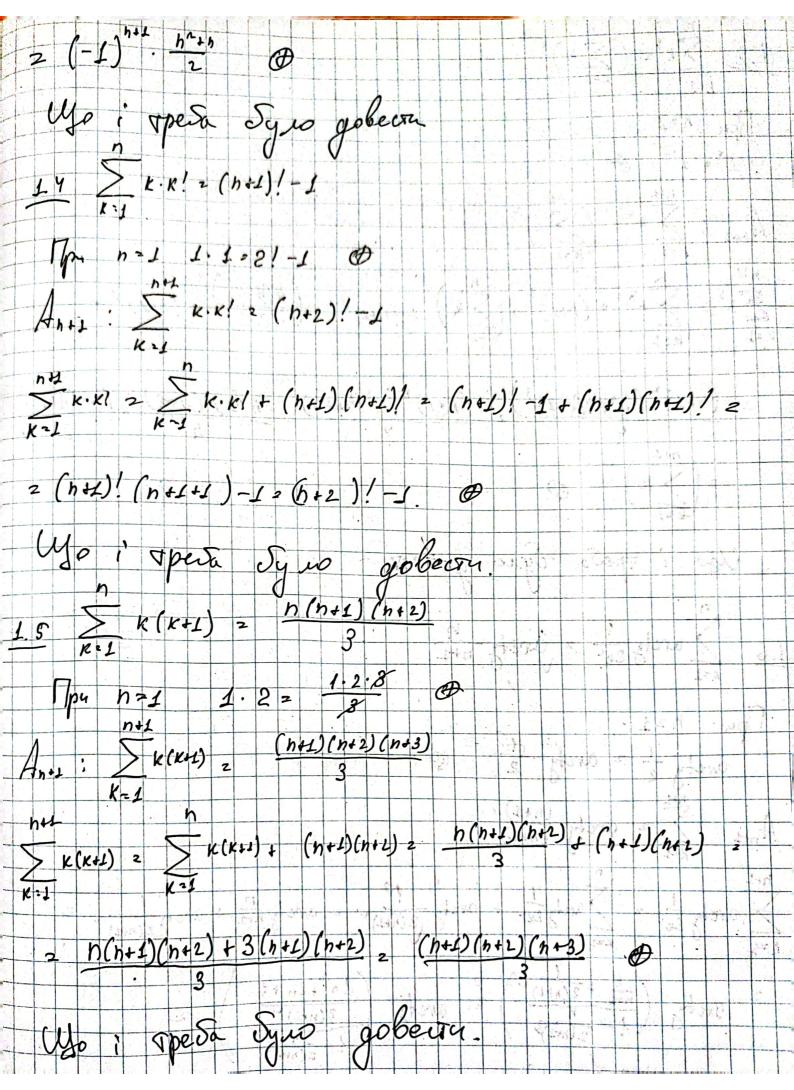
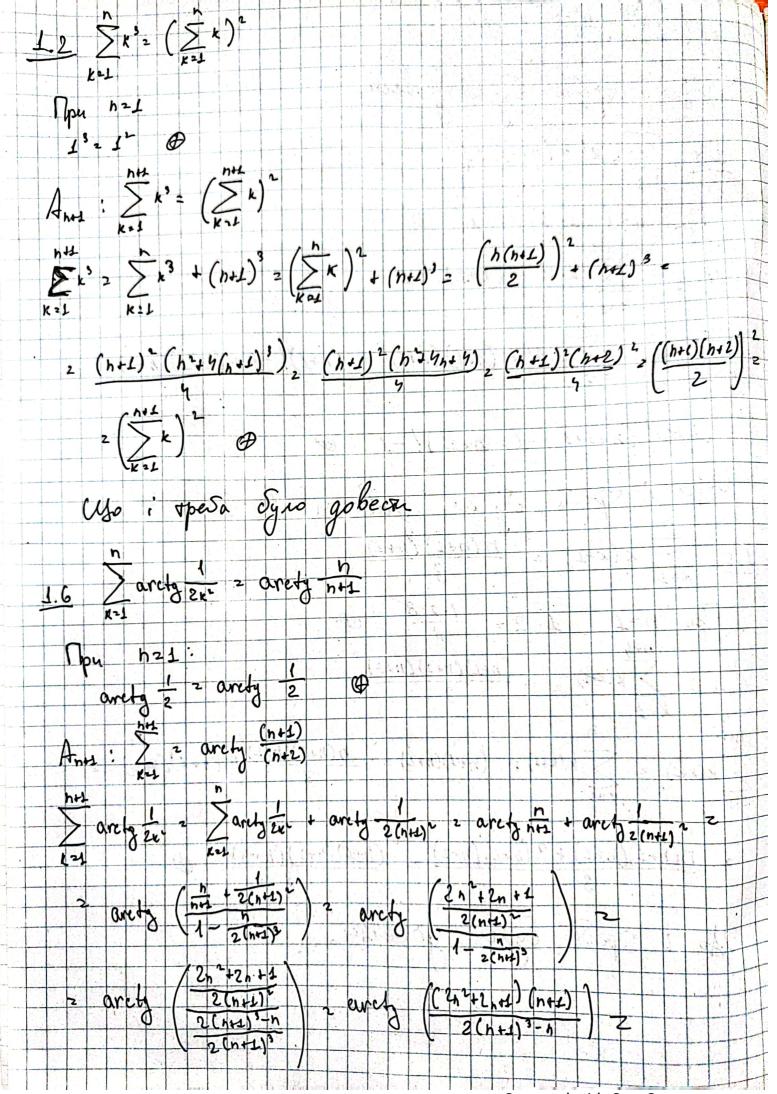
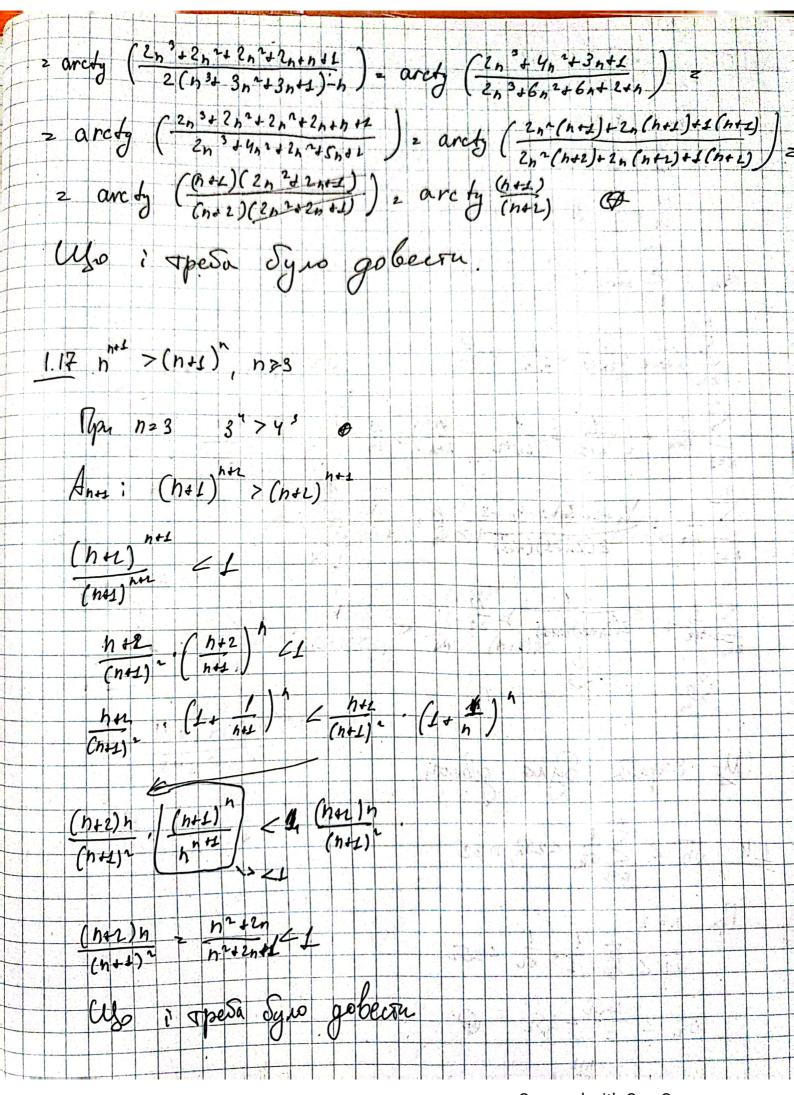
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| $A_{h+1} = \sum_{k=1}^{n+L} k^{-1} \frac{(n \times L)(n+2)(2n+3)}{6}$ $\sum_{k=1}^{n+L} \sum_{k=1}^{n} \frac{(n \times L)(2n+L)}{6} \frac{(n \times L)^2}{2} \frac{(n \times L)^2}{6}$ $k \approx 1 \qquad k \approx 1$ |
| $A_{h+1} = \sum_{k=1}^{n+L} k^{-1} \frac{(n \times L)(n+2)(2n+3)}{6}$ $\sum_{k=1}^{n+L} \sum_{k=1}^{n} \frac{(n \times L)(2n+L)}{6} \frac{(n \times L)^2}{2} \frac{(n \times L)^2}{6}$ $k \approx 1 \qquad k \approx 1$ |
| $\sum_{k=1}^{n+L} \sum_{k=1}^{n} \sum_{k=1}^{n} \frac{(n+L)^2}{(n+L)^2} = \frac{n(n+L)(2n+L)}{6}$ |
| $\sum_{k=1}^{n+L} \sum_{k=1}^{n} \sum_{k=1}^{n} \frac{(n+L)^2}{(n+L)^2} = \frac{n(n+L)(2n+L)}{6}$ |
| $\sum_{k=1}^{n+L} \sum_{k=1}^{n} \sum_{k=1}^{n} \frac{(n+L)^2}{(n+L)^2} = \frac{n(n+L)(2n+L)}{6}$ |
| |
| |
| (W/LKI)(b, 4) |
| $\frac{(n+1)(2n+1)}{6} + \frac{(n+1)(2n+1)}{6} + (n+1)(n+1) = (n+1)\left(\frac{n \cdot (n+1)}{6} + (n+1)\right) =$ |
| $\frac{2(h+1)(2n+3)}{2(h+1)(2n+3)} = \frac{(h+1)(2n+3)}{6} = \frac{(h+1)(2n+3)}{6}$ |
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| $A_{n+1}: \sum_{i=1}^{n} (-1)^{k-1} e^{-2} = (-1)^{n+1} \cdot \frac{h \cdot (n+1)}{2} = (-1)^{n+1} \cdot \frac{h^{-1} \cdot h}{2}$ |
| N (n-2) n + (1) n + (1) n + (1) |
| $\frac{(-1)}{(-1)}$ $\frac{(-1)}{(-1)}$ $\frac{1}{(-1)}$ |
| $= \left(-1\right)^{n} \left(\frac{(n-1)n}{2} - n^{2}\right)^{2} \left(-1\right)^{n} \left(\frac{n^{2}-n-2n^{2}}{2}\right)^{2} \left(-1\right)^{n} \left(-\frac{n^{2}-n}{2}\right)^{2} = \left(-1\right)^{n} \left(\frac{n^{2}-n-2n^{2}}{2}\right)^{2}$ |

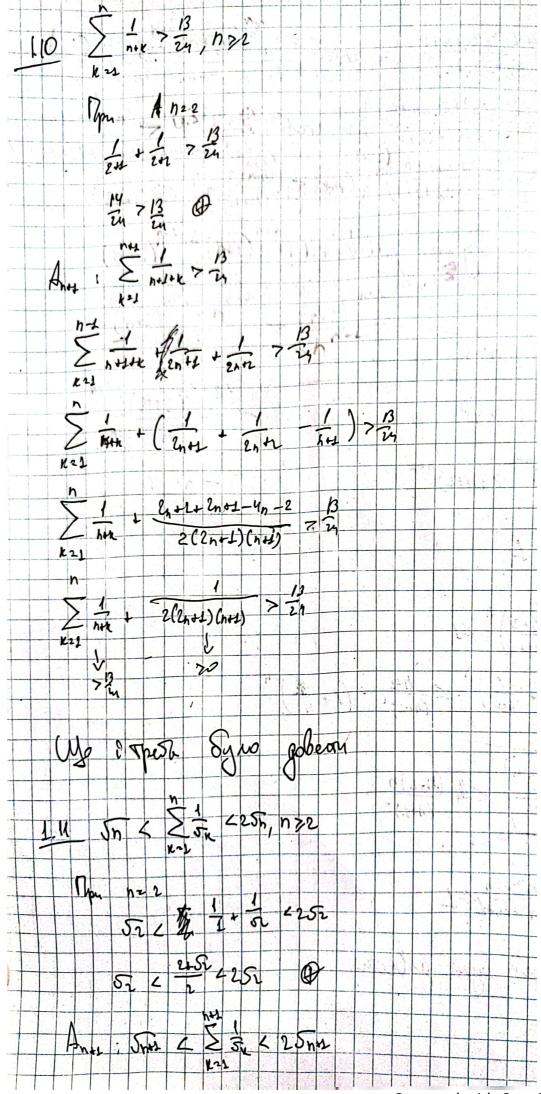
Scanned with CamScanner





Scanned with CamScanner





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