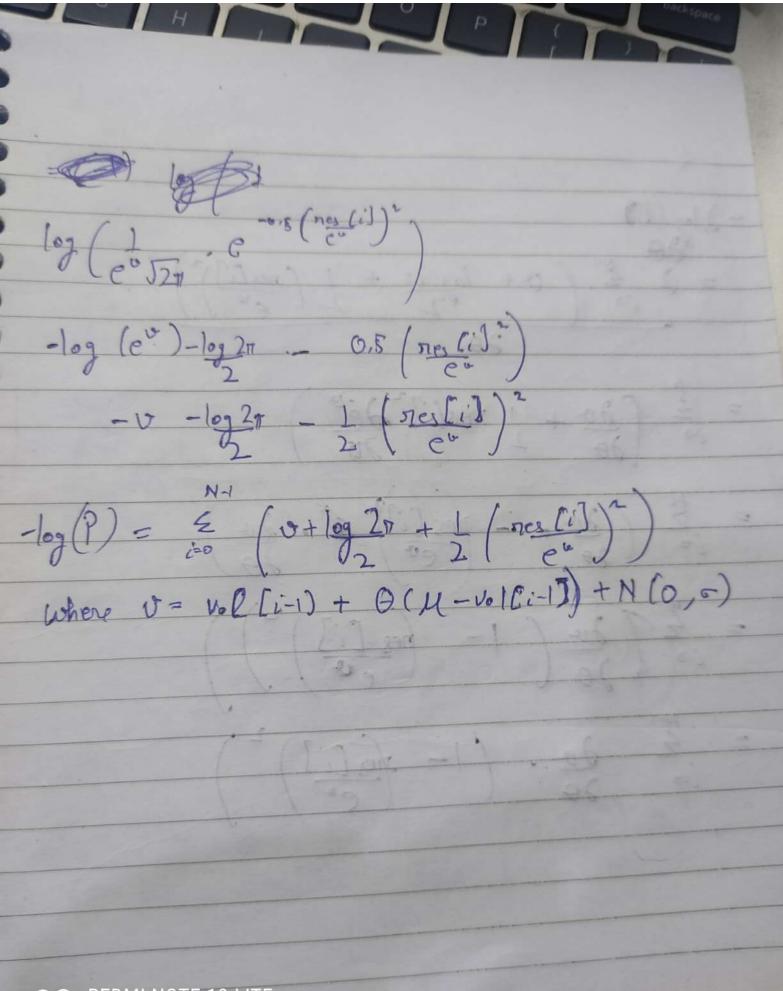
Wiggins = [N] in stange (O, N):

0 = volatility + O. (U-volatility) + NO, -)

volatility = vo

wiggins [i] = N [O, e o) PC wyyn = res) = H P[wjginli] = nes [i] wjgins [i-1] w -log (P) = (-1) (\(\frac{\xeta}{c} \) log [\(\text{log gins } \(\text{Life reg } \) is \(\text{log } \) \(\text{log } \) whose volatility Cil] = 11 if i=0 N 70 6 NO 0 = R $-\log(1) = (-1)\left(\frac{5}{5}\log\left(\frac{1}{5}\log\left(\frac{5}{5}\log\left($



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(H-Volahlity [i]) let it be the number generated by N(0, 0)

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