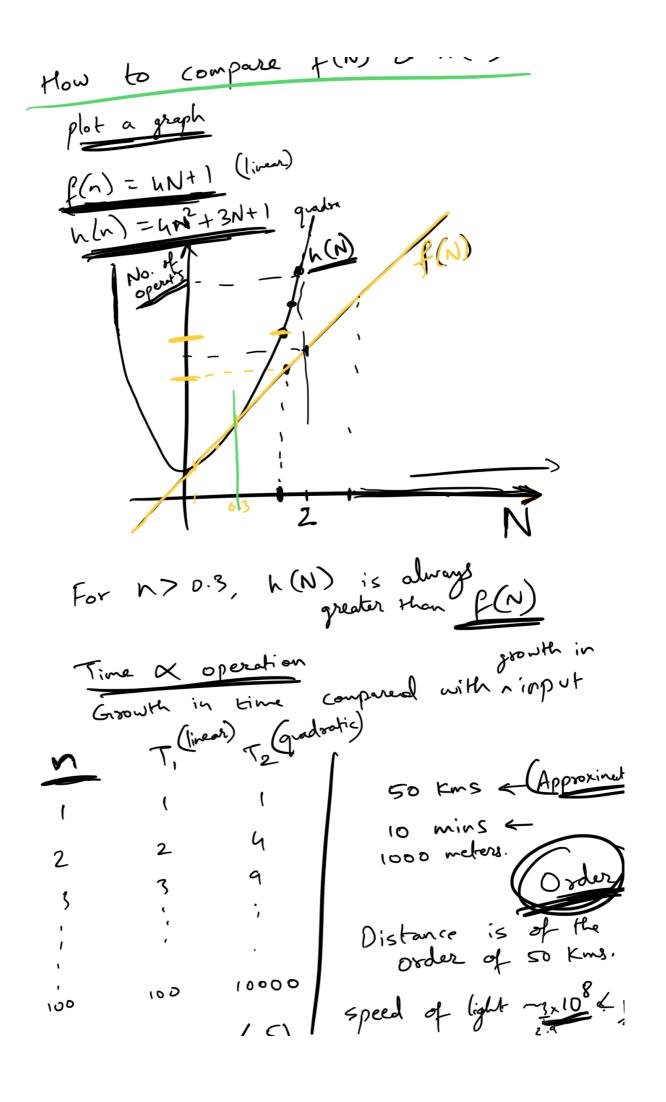
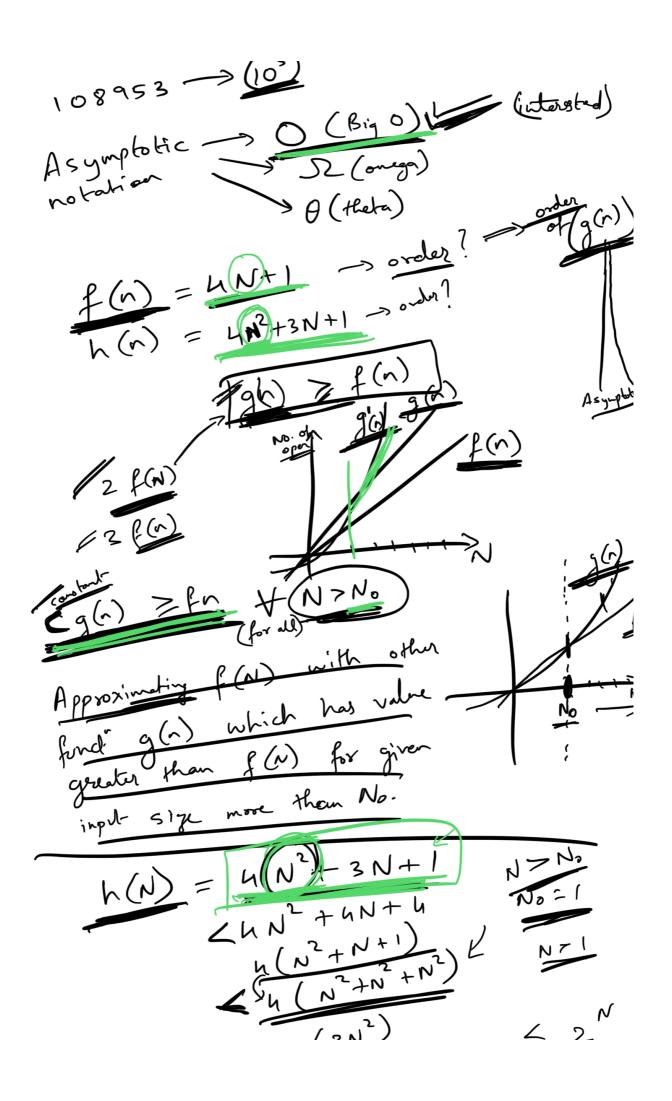
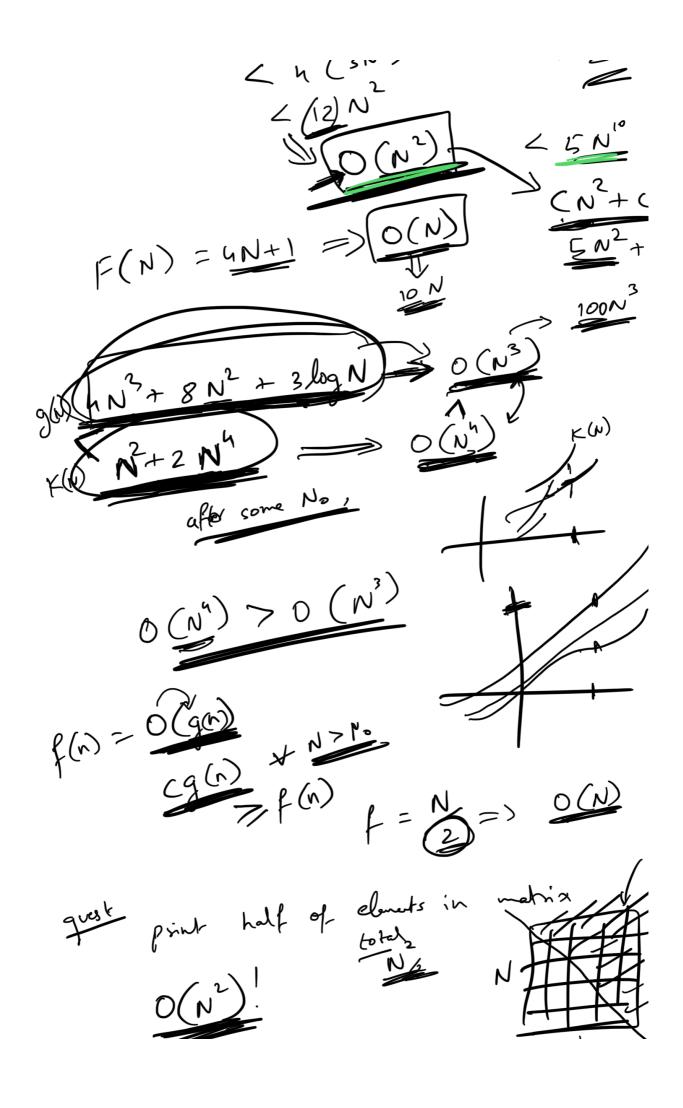


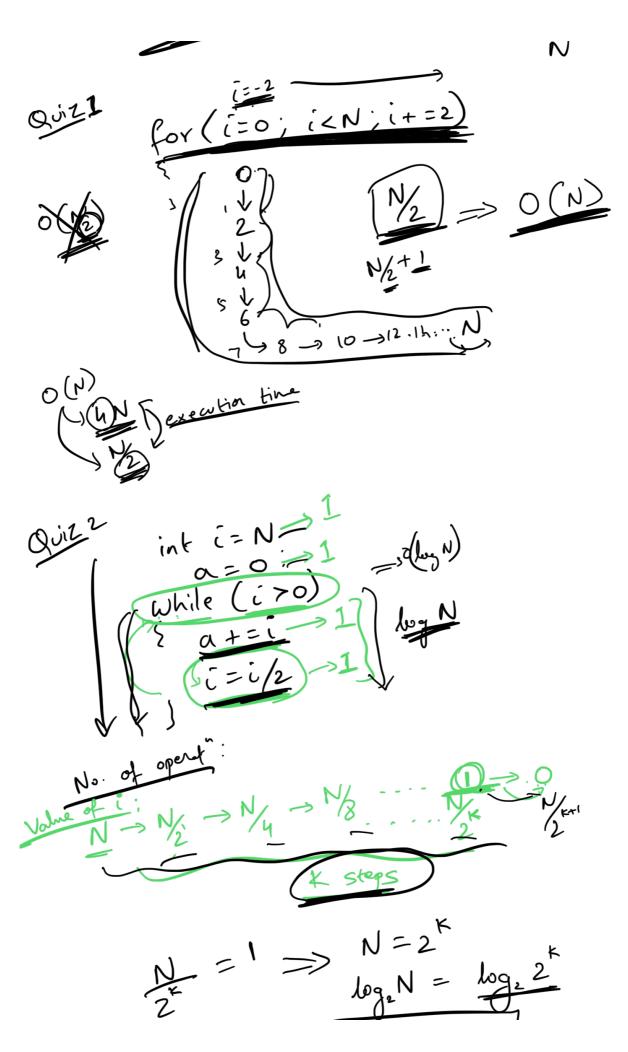
No. of speration Asilhmetic op=>+,-,\*,-,% etc/ Assign of 3 a=5, b=1000
Bitwise of 3 22, 11
logical of 3 22, 11 fun bet > add (a, b), reta; op on avr => avr [i] /a [i][i] ()\*N 1\*N (4 N+ 1) N

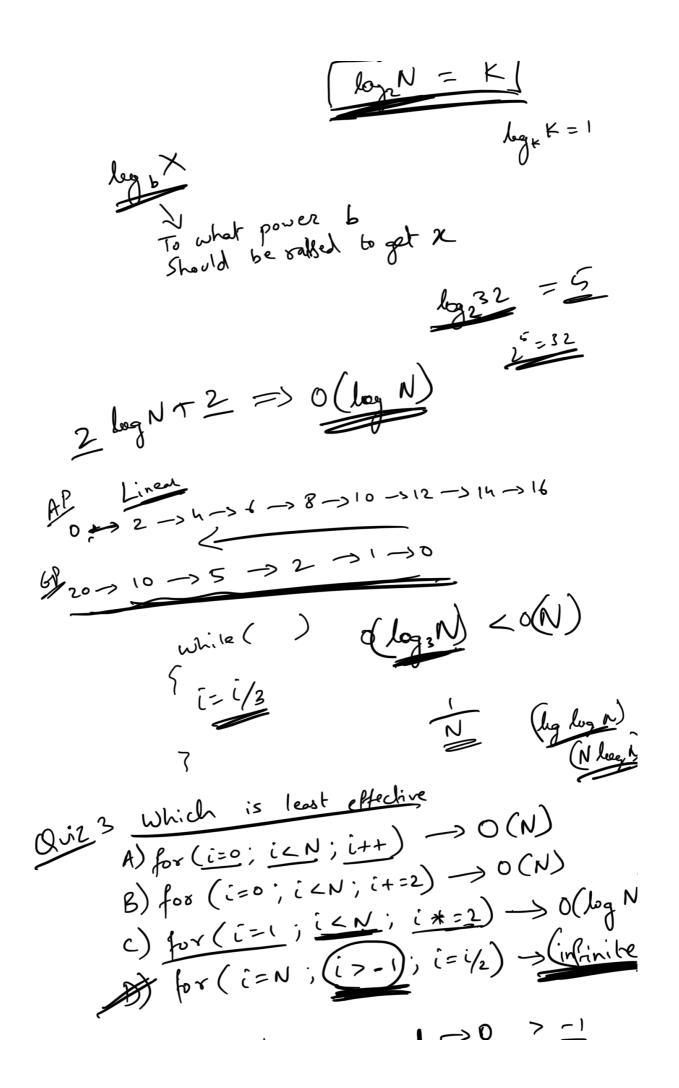
P(N) & K(N)











N > N/2 -> N/4 -> 1 32 3 h 3 8 3 16 ··· K steps. K > log N K=0 K=K+i K=K+i K=K+iK=0 1+2+3+...

