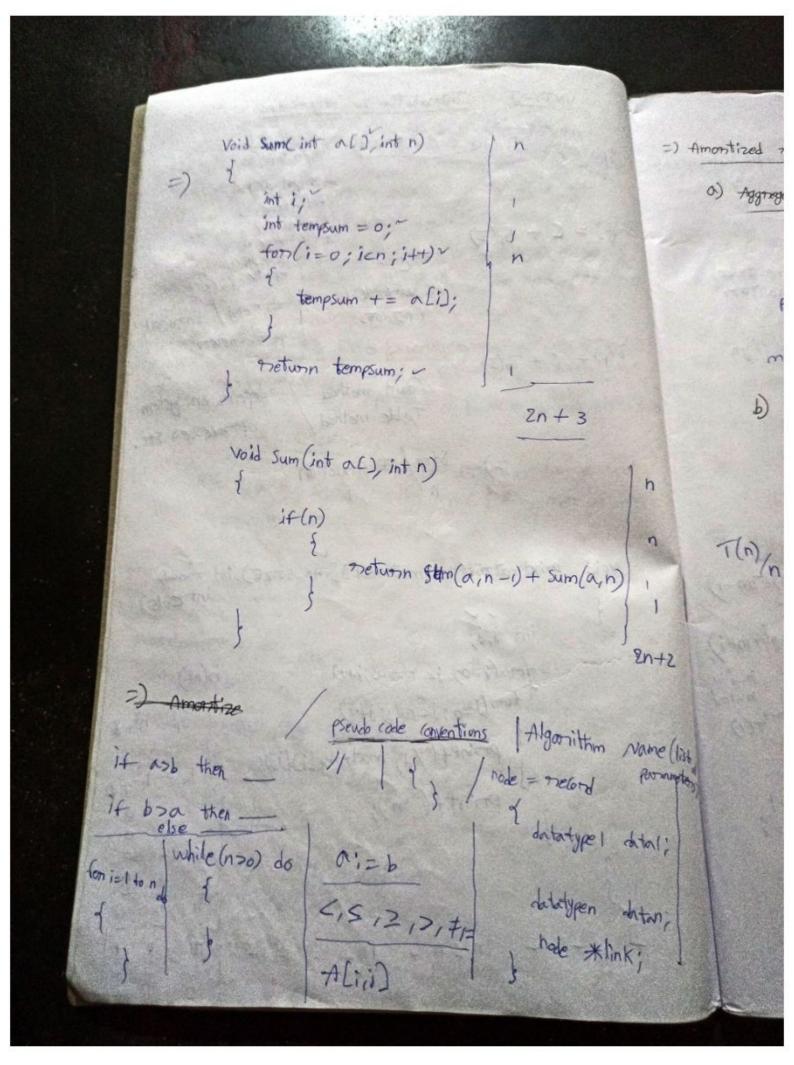
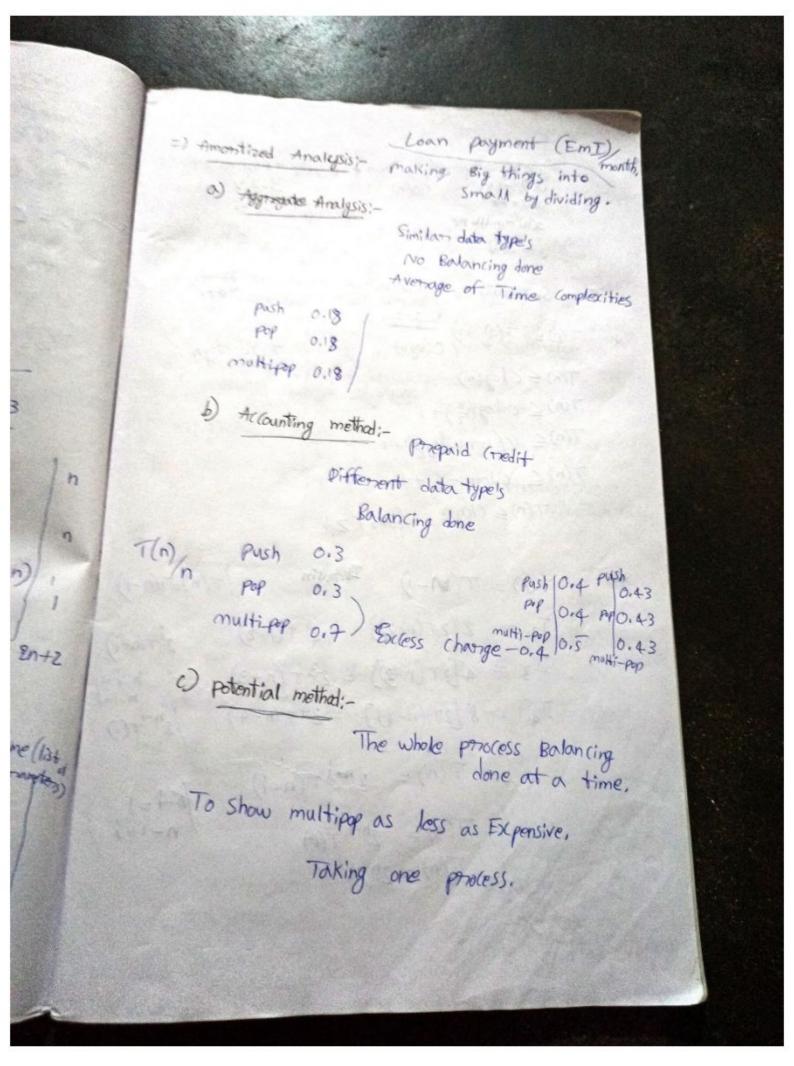
in pseudocade Introduction to Algorithms UNIT-I lexity, complexity Complexity Algorithm, stizedavaly Input, autput, 1 method; pefiniteness, (P) = E + Sp(I) Finitmess, -time mother Effectivene ss Sp(I) Stack All variables/ Armay / formal Constants Parameters  $T(p) = C + T_p(I)$ algorithms Count method depends on System Table method, Parolesses Etc. - chess Step Instruction e sont printmatrix(int matrix[)[max\_SIZE) int rows, int cols) int i,i; hain for (i=0; iz nows; i+t) 0(12) 1 for (1=0; ic(als; i+1) esperson Sp= n2+ 80 printf("/, 3", matrix Li) [i);  $T_c = \eta^2 + p$ printf("\n"); em, De がも

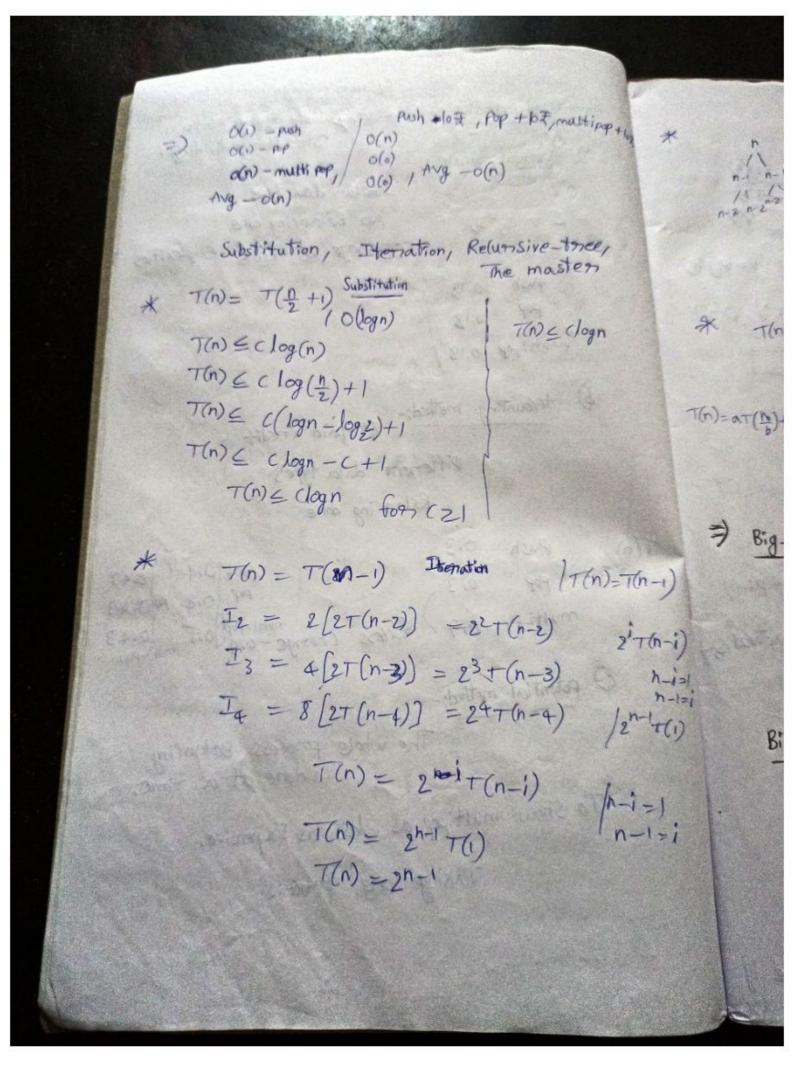
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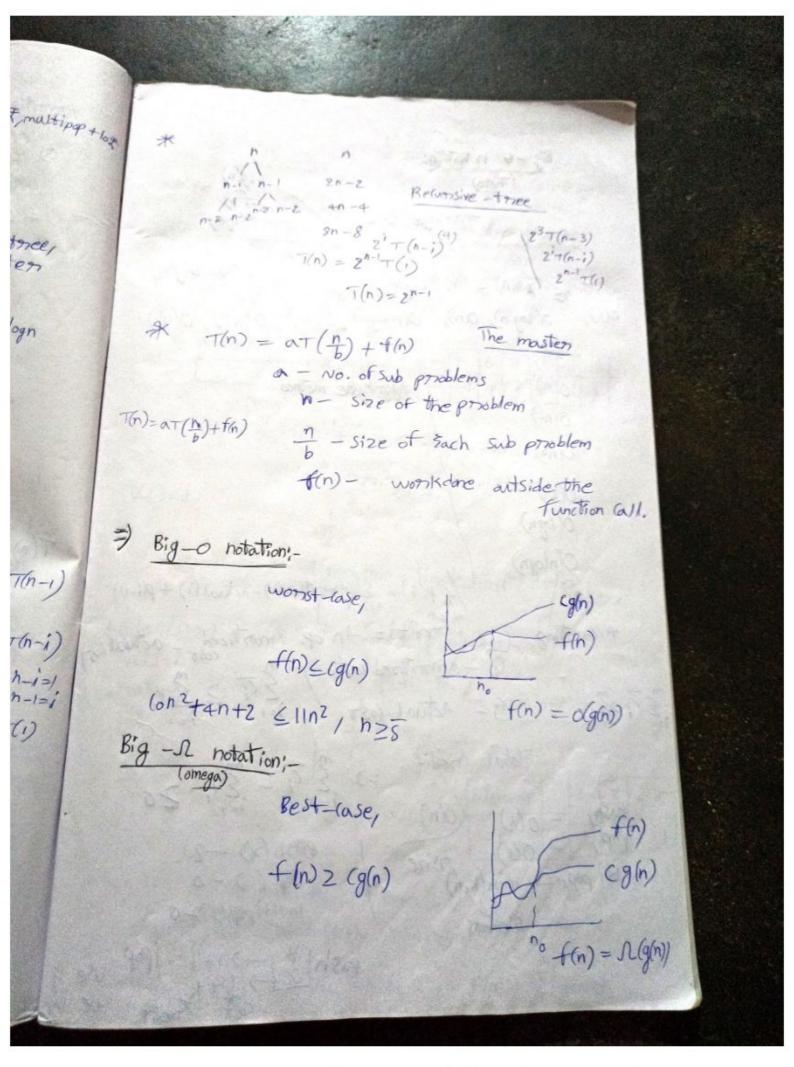
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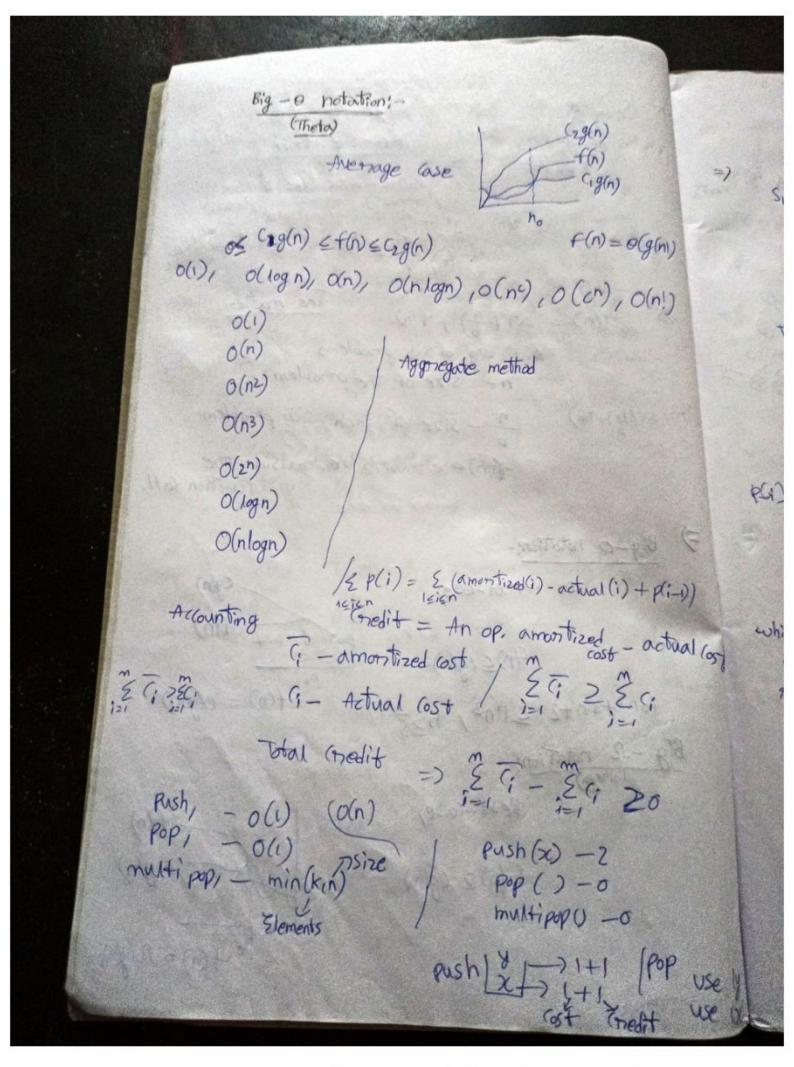
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