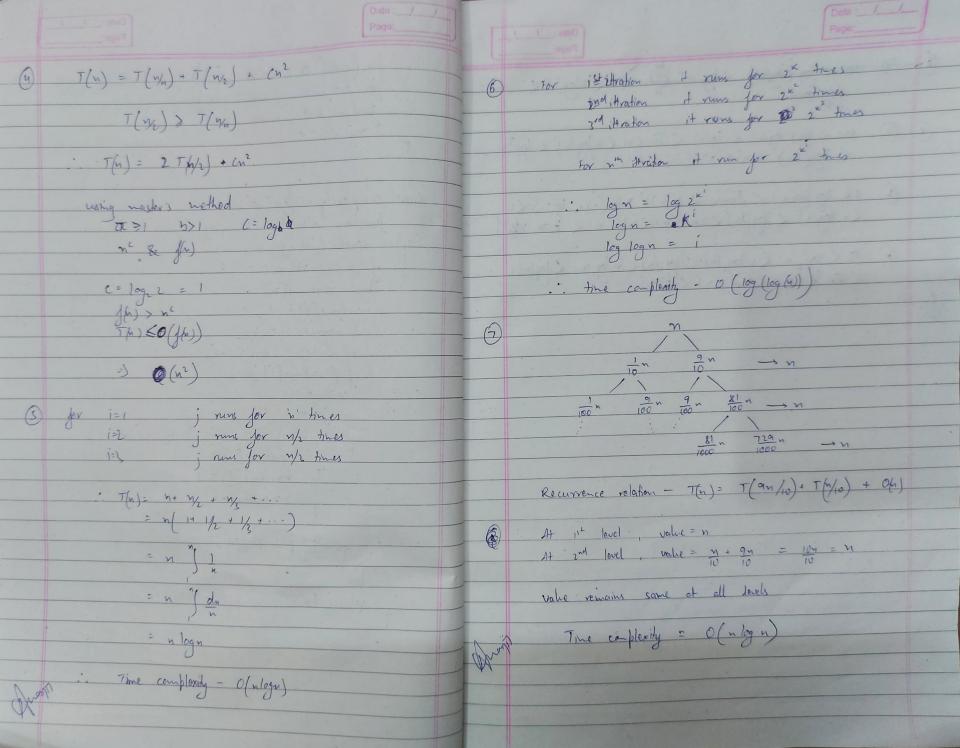
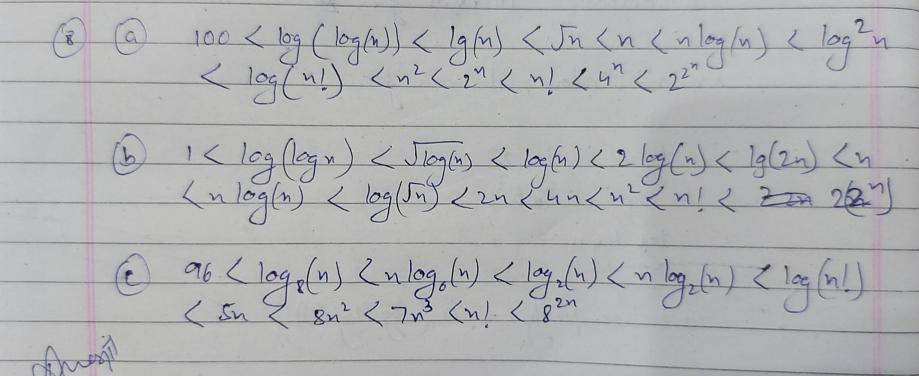


3 doze sed for (int i=0; i<n; i++) time complexity - O(ulogn) for (mt j=0; j < n; j++) (mt k=0; k=n; k+1) # include Ciostrean using namespace std; void print ( int l, int h) { dor (int i=h-l; i>=0; i--) time complexity - O(log (log n))

function with the O(log (log n)) { cont << " \* " ; } cont << endl; int couth (int n) { if (n 22) return 0; void loop (intl, inth) bool nonline[n]; { (1 (1 ch) nonfrire[1] = 1; int nonankrine = 1; int m= (1+h)/2; for int i=2; i(n; i++) loop (1, m); ( nonfime[i]) loop (m+1, h); print (l, h); { ronPrine[j]=1; int a; nononfrime ++; cm>>a; loop (0, a-1); return 0; time complexity - O(n') yeturn (n-1) - nonon line; # include (instream) wong namespace std; void for main () Int a; cins a;





(frest)