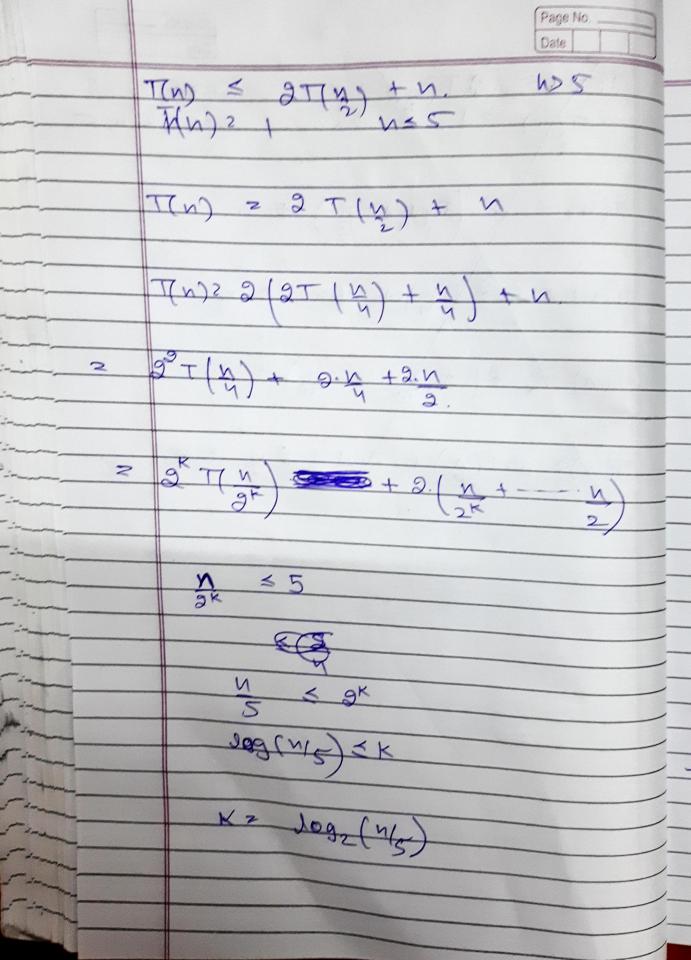
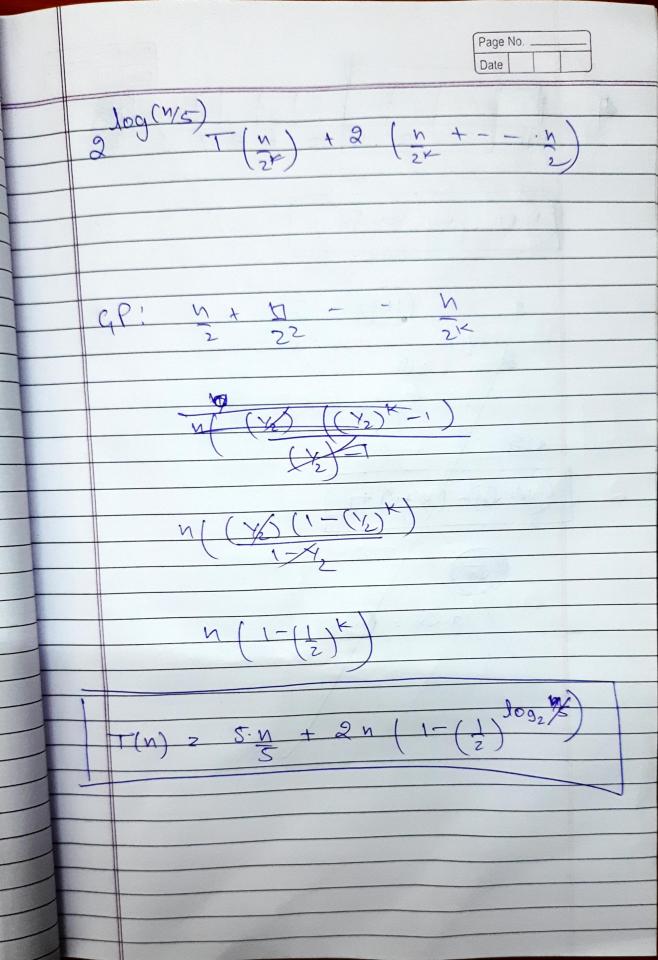
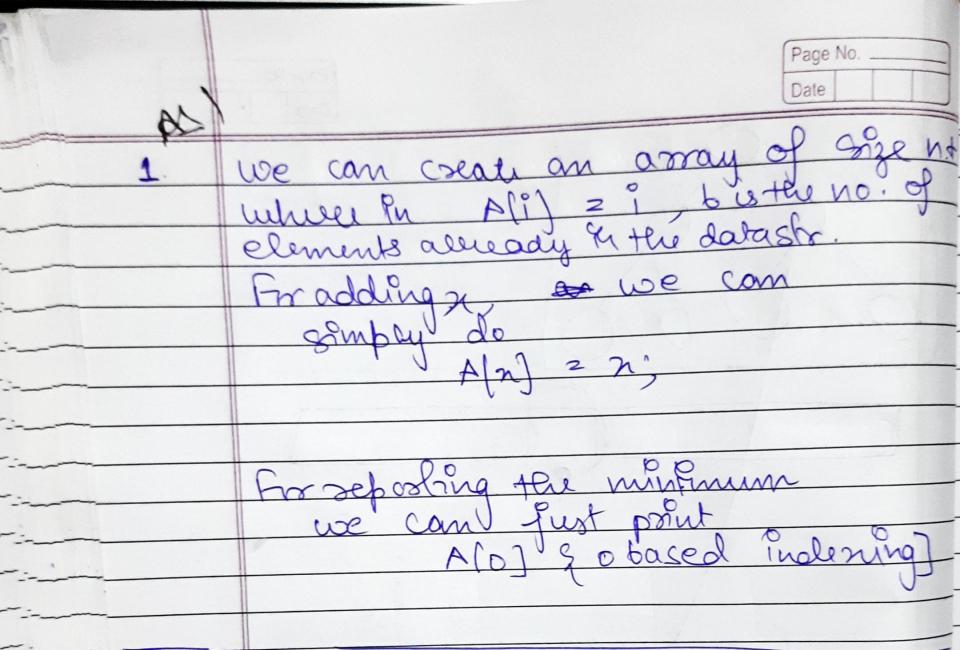


		Page No.
	$T(n) \leq 9.T(n) + n$. Nys	
	T(1), T(2) T(3) T(4) T	(5) 21
	$T(n) \leq 2 \left(T(n) + n\right)$	
	$T(n) \leq c n$.	
	$\frac{T(N) \leq CN}{2}$	
	2. cn + n.	
	Th < enth	
	n (CI+4)	N A
	c +1 < c >	
	ware assumption.	
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Page No. Take input parameter k for (int 120 to no) & tweak curcksort (A, O, E, K)
printy ATKT) 3 where tweak quicksost is void tweak quicksod (A low, ligh K) J (low>=high) Blut = poslobion (arr, low, high) onepass Jehnni Poshihian tweak 95 (A pivatti, high, t)

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	(Jn) + (Jn-1) + (Jn-2) (Jn-K) 200.
	(KOST)