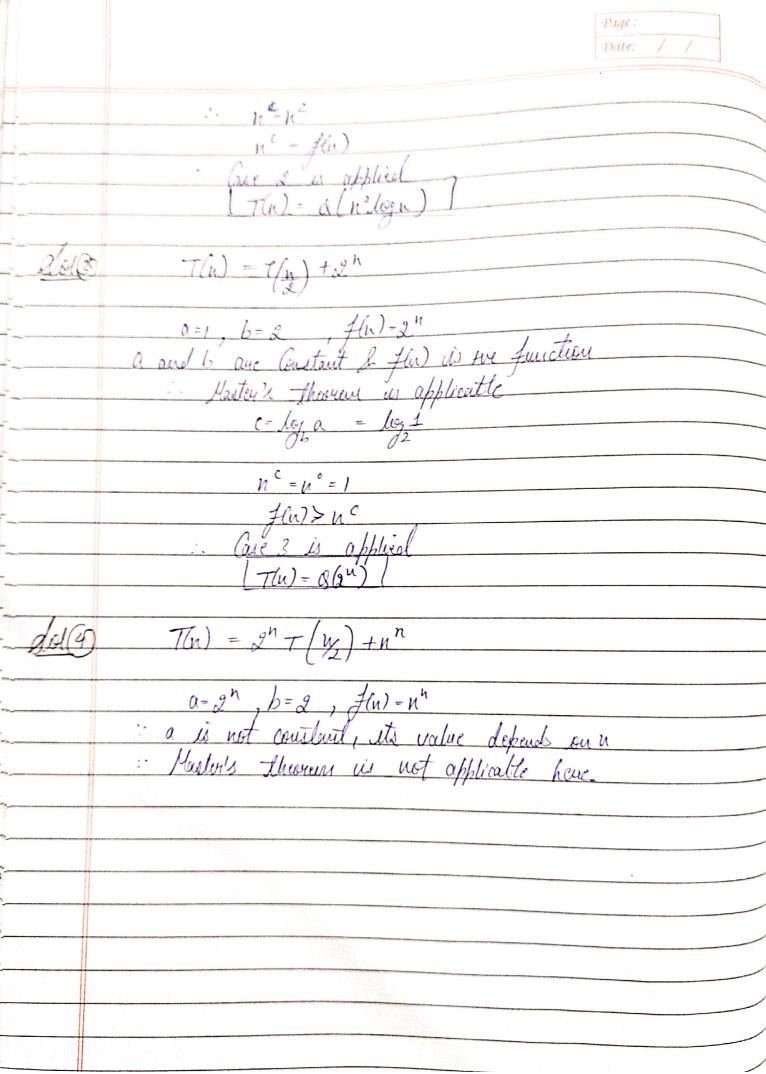
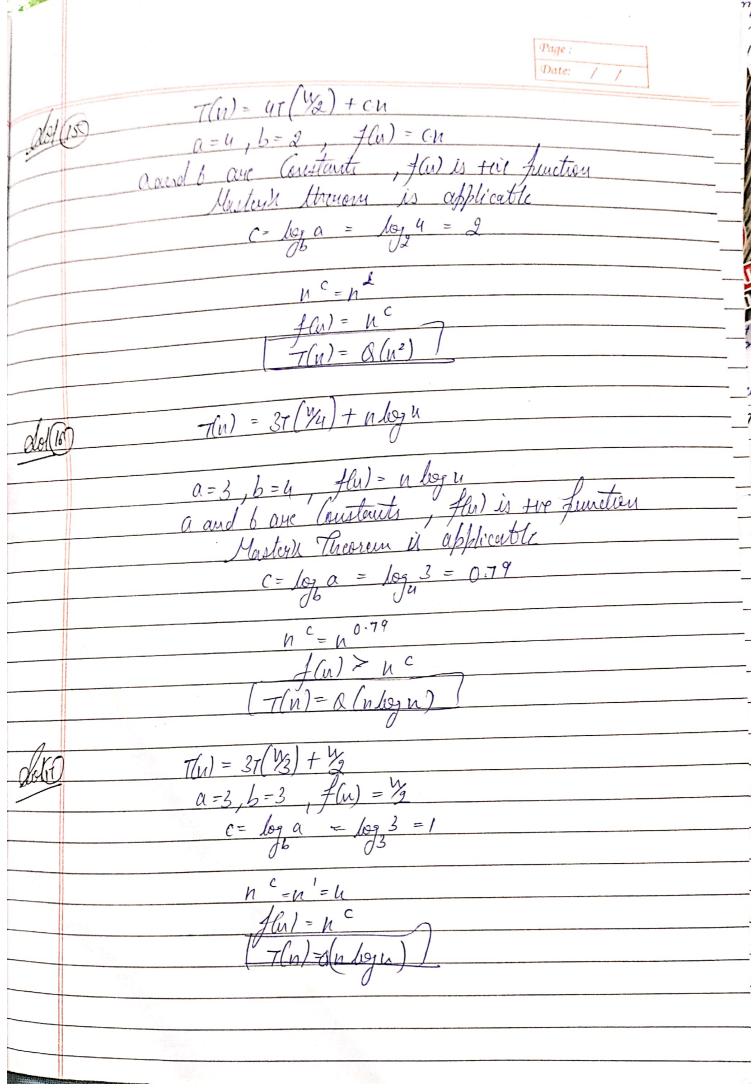
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	Cutoual -4
ala (I)	$T(n) = 3T\left(\frac{n}{2}\right) + n^2$
	$\alpha = 3$, $b = 2$, $f(u) = n^2$
	" a, b are Constant and flu) is two function
	a = 3, b = 2, f(u) = n ² i a, b are Constant and f(u) is two function Haster's theorem is applicable
	C = log G
	$C = \log G$ $= \log 3 = 1.58$
	02
	$n_{\rm C} = n_{\rm L/28}$
	custuch is $\mu^2 > \mu^{1.58}$
	(ase 3 is opplied here
	$\frac{7(n)=Q(n^2)}{2}$
2/10	$ \frac{d^{2}}{dx^{2}} $ $ d^{2$
<u> </u>	$T(n) = 47\left(\frac{v}{2}\right) + u^2$
	$a = 4$, $b = 2$, $f(u) = n^2$
	" a & b are Courtout and f(u) is thir function
	:- Master's Theorem is applicable
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	db
	$= \log 4 = \log 2^2 = 2 \log 2 = 2$
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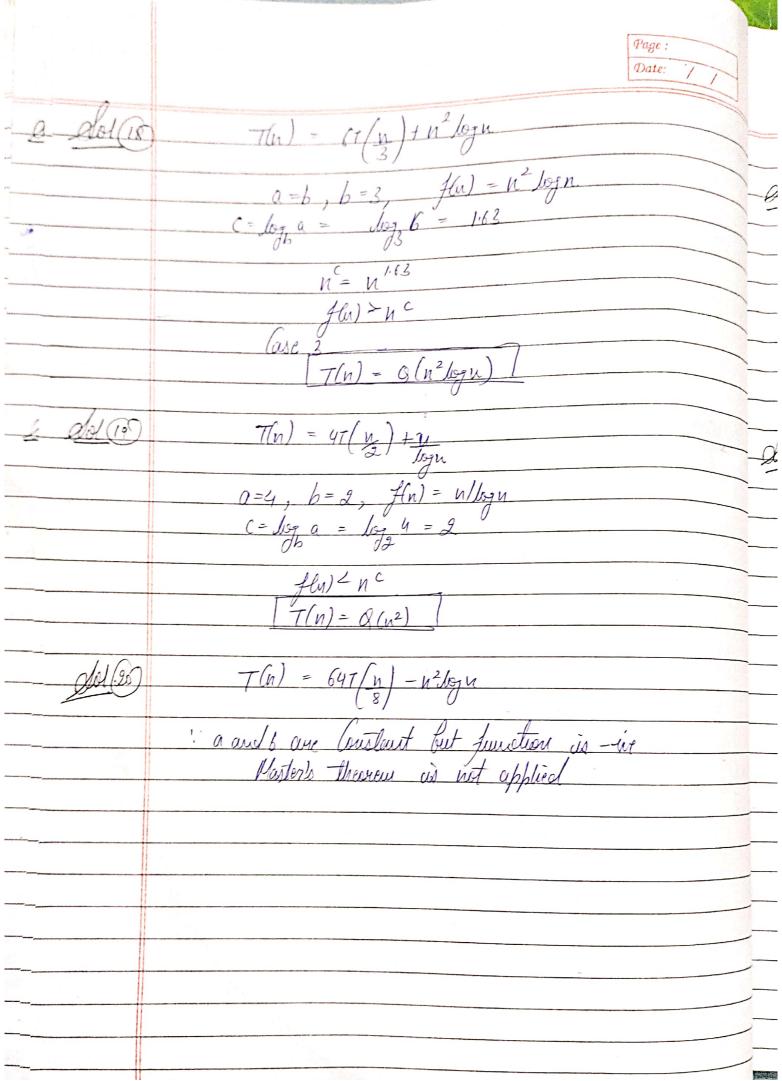


delB T(n) -167 (n)+n 1. a & b are Constant and flu us the function
C= logs a - logy 16 = logy 42 = 2 logy 4 = 2 u = u 2 Case 1 is applied here T(n) = 21(n) + n logu Lolo) a=2, b=2, $f(u)=n\log u$ a, b are Constant and f(u) is the function $c=\log_2 a$ - $\log_2 2=1$: f(u) > n c (ase 3 is official T(n) = 0 (n log u)

me 3 is applied

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	$ \begin{cases} f(u) > u \\ -\tau(u) = O(u^2) \end{cases} $		
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dol (225)	T(n) - T(y) + n(o-Gen)		
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