м	7	w	7	9	5	
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			-			-

11 Apput: Base Salary, Bonus, not the employee 11 Output: Cross Salary, Not Salary

Salary cale (Base Salary, Bonus), Tax)

HRA 7 = 50

DA /. = 10

CA-amt = 1500

EPF% = 12

EST'= 0.75

YXAT

HRA-amt = gross Solary \* HRA'! / 100

DA. amt = gross Solary \* DA'! / 100

EPFLamt = gross Solary \* EPF: 1100

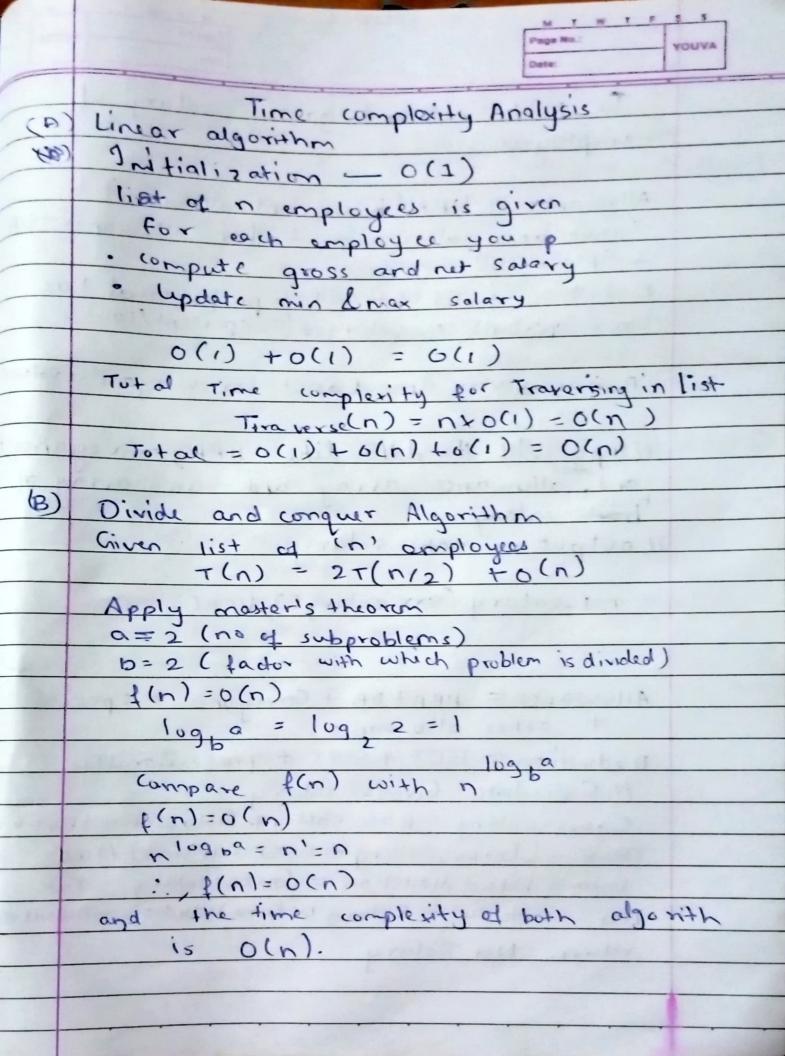
ESTLamt = gross Solary \* EST: 1/100

Allowance = HRA\_amt+ DA\_amt+ CA\_amt
Deduction = EPF\_amt + EST\_amt

Caross-Salary = Base Salary + Allowance + Bonus
tax-ant: = Gross-Salary + tax /100
net-salary = Gross-Salary - deduction - taxant
return Gross-Salary net-salary

To find employee with maximum and Minimum salary

119 nput: array of grassSalary and start and end index 11 output: maximum and minimum salary At stort == end; Return (salvry [start], salary [start] mid = (start tend)/2 (left-min, left-max) = Find (salary, start, mid) (hight-min, night-max) = Find (salary, midtl, end) min-salary = Min(left\_min, right\_min)
mex \_ salary = Max (left\_max, right\_max) Return (minsalary, max salary)



			13483 1398					
(3)	Input: No	Base Salory	Bonus	Tax percent				
	1200 27 -207	43217	, 6	16.5				
	2	56158	6751.	4.25				
	4.1	1 0 100 100	10/23	1				
	•		;					
	,			•				
	2000	57215	5921	7				
	-	1	1	1				
	Output: For employee 27: Not colon: 88 21 5							
	Output: For employee 27: Net salary: 88 215 Cross salary: 75129							
	Minimum net salary: 92145							
	Maximum net salary: 120,7,99							
4	Input No	Base Salary	Bonus	Tox percent				
		74340	5740	2				
	27	45690	O	7.2.				
	3.1	50:00		1				
	2000	34219	0	8:5				
			357-Net					
	Gross salary: 65215							
	Minimum salary: 34 215							
		salary: 16						
	1237434		S or story					
(3)	anout:No	Base solan	Bonus	1 Tax percent				
	1	45 215	53.21	5				
	2	73219	2,430	6				
	2000	83 (57	6	2 2 2 2 2 2 2 3 3				
		THE RESERVE OF THE PARTY OF THE		3 . 15612				
	output: for employee 1999-Net salory: 45612							
	44: 6:	2-10 : 050	CHORS	salary: 31258				
	Minimum salary: 45612							
	maximum salary: 1,08,266							

	PAGE NO
	DATE: / /
	Negative Test Cases -
	rvigati v
	J - 1/20
0	Invalid File operation like for reading.
	Invalid File operation output: Unable to open file for reading.
	1: 1: 1: negotive
2	If the data in file to realise
	If the data in file is negative output: we filter negative value
	om pon
08 184 - 4	1 ' 1
3	output - the toward will be zero so gress and net salary will be equal
	output - the tox ant will be
	circs and not salary will be egue
	9.033
	in the voted
<b>(4</b> )	it Basic salary is large value output: overflow will be taken care of
	interpretation will be taken care of
	ourpor = ore from
<b>(6)</b>	Dage. Precision salaries of the salary should
0	output: the precision of the salary should be taken can of using set precision function.
	owpw I wing set precision function.
	be taken care of
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