Exporiment no: 02

Datet

Aim: Write a quoy to demonstrate logical operators.

logical operators. There are 3 types of logical operators

(i) AND: Fain two (81) more conditions and return result only when all the conditions are true

(ii) OR+ Foin two (81) more conditions and return result onl when any condition is true

(iii) NOT + Negation.

Aimil-Write a query to display the records from table student who are belongs to Tenali with name strinival. Student:

SNO	SNAME	SADDRESS	TOTAL
1	Srinivas	Tenali	900
2	Koujehna	guntion	700
3	Vasu	A STATE OF THE PARTY OF THE PAR	
4	Raju	terali	700

Query: select * from STUDENT where sappress = 'tenali' AND INAME = 'Srinivas',

Output:

SNO SNAME SBRANCH SADDRESS 1 Stinivas Tenali 900

Aprile a query to display records from table student who belongs to either Tenali or Guntur.

Exporiment no: 02

Datet

Aim: Write a quoy to demonstrate logical operators.

logical operators. There are 3 types of logical operators

(i) AND: Fain two (81) more conditions and return result only when all the conditions are true

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SNO	SNAME	SADDRESS	TOTAL
1	Srinivas	Tenali	900
2	Koujehna	guntion	700
3	Vasu	A STATE OF THE PARTY OF THE PAR	
4	Raju	terali	700

Query: select * from STUDENT where sappress = 'tenali' AND INAME = 'Srinivas',

Output:

SNO SNAME SBRANCH SADDRESS 1 Stinivas Tenali 900

Aprile a query to display records from table student who belongs to either Tenali or Guntur.

Queoup select so from student where conserved NOT IN ('tenali', 'quodum');

3

(1) BETWEEN (B) RANGES: It returns true, it columnous is existed in the range of column values and column values.

Syntax + Columnname BETWEN columnalue AND Columnvalue 2;

Aim + Write a query to display sname where total ranges between 900 & 700.

Query: select SNAME from student where TOTAL between 400 and 900;

Cutput + SNAME Srinivas Krishna Raju.

- (iii) LIKE (01) WILD CARDS Again like consists of 2
-) powertage (%): substituted by any expression (more than one character)
- 2) Underucole (-) + substituted by single character.

Aim + Write a query about estudent whose names age starting with 'k'

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VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY

V) EXISTS: This operator returns true, a subquery returns attent one now otherwise it is false. Aimir Write a query to demonstrate enists operates. Query's select * from student where exists (select * from EMPLOYEE);

Dut	puti
	_

SNIO	SNAME	SADDRESS	TOTAL
1	<u>Criniva</u>	Terali	900
2	Kocishna	guntua	700
3	Vasu		
4	Raju	Tenali	700.

Exposiment not03

Dater

Aimir Write a query to add the new record into the

table EMPLOY

Invest: to add the new records into any table, we use

this invest command. Syntax: injert into tablename values (attribute value, attribute 2 value, --);

Query insort into EMPLOY values (1, 'srinivar', 'HA', '10-feb-2023', 25000);

Output = 1 you oreated

Aimer Write a query to add new record into the table

Query: invest into DEPART Values (10, 'accounting', 'NewYork');

Output: 1 you created.

Aims-Write a query to list all the recolds from the table EMPLOY

Select: It is used to dieplay all the records from

the table. Syntax: select * from tablename;

Query: select * from EMPLOY;

Outputt & Xoinivas HA 10-feb-2023 20000.

Aimy: Write a query to display the records from the table DEPART.

Queay : select * from DEPART;

Output: 10 accounting New York.

Syntax - Delete Tablename;

Query Delete DEPART;

Output table deleted.

Aimq: Write a query to delete recolds from table EMPLOY where job is cleak.

Delete command using where clause: We can also use the delete command tog deleting particular work (d) records by using the where clause.

Syntax - Delete tablename where condition;

Query: Delete EMPLOY where job = 'cleak';

Output : table deleted.

Aimor Write a quory to modify salary column in table EMPLOY, for each EMPLOY salary is 20000.

Updater It is used to change table data Using. update command with where clause, to change a particular record in database.

Syntax: Update tablename set column 1= value1, Column2= value2, --- where condition;

Queau; Update EMPLOY set salary = 20000;

Output: 2 rows updated.

Aimil i Write a query to modify the salony column in the table EMPLOY to add 2000/- for each employ:

	1			
Rega No.	(BO)			
Output	1BQ 1A42	otonomous)	VARIBEDDY VENKATA	ONLINES STUTE OF TECHNOLOGY WITH
Aimer the ender.	Ramu Swiesh Raju Fold Vasu Srinivas Tones Whrite a uployees i	1000 1000 2000 3000 4000 5000 5000 1000	CEALARY Clork clork clork Analyst manages manages manages tetrieve is	DEPTNO 30 10 10 10 30 10 20 offormation about Pries in descending R BY SALARY DESC;
Output				
ENTO	ENAME	ETOB	ESALARY	EDEPT NO
1	Srinivas	marager	2000	10
à	Fones	manager	2000	20
3	Vasu	marages	4000	30
7	Fold	analyst	3000	10
4		dork	2000	10
6	Swesh	deak	2000	30
5	Ramu	dork	(000)	20
Table ENO 1 2	TEST:- ENAME Srinivas Fones Vasu	ESAL 5000 5000 4000	ECOMM 10	EDEPTNO to 20 30



	riega. No.	21BQ 1A4226	(Autonomous)			10
	4	Rajie			ASIREDDY VENKATADRI INSTITU	TE OF TECHNOLOGY WIT
	N/I	Ramu		10	10	
		Swiesh		10	2.0	
		Fold		(0)	30	
	0	Blake		9.0	10	
	1			20	20	
	HLM3	+ Write	a quoy	t to	calculate the	average salony
1	of th	e employ	lees h ea	ch de	postment in	the table Test.
1	Query	1 = select	avalon	1) -from	n TEST whom	EPTNO=10;
	Query.	ex setect	avg lea	0 from	TEST where	DEPTNO=20;
	Duenu	= set	ava (eal)	from	TEST whole	DEPTNO=30;
	Query	21 110	AVAL	CIA		
	UPF	DEPT NO	333	2 22		
		20		6.66		
		30		0	/	line using
	We co	in get.	the san	ne res	ut by single	the wing
	group	by cla	we.		200	L COTTAIN
	Dilegur	-select 1	XPTNO, O	avgleal) from TEST C	proup by DEPTNO;
	Q Lout	- DEPT N	n Ava	(SAL)		
	Output	to	333	3.33		
		20	2666			
		30	250	00.	+ vet	vieve DEPT's
7	Aims :	Write a	a quory	if y	ou want ret	table TEST
	on tain	ed mole	than	2 em	proyees in	table TEST. TEST group by PTNO) 72;
	Ourous	celect D	EPTNO, C	DUNT	DEPTNO) -Trom	(C3 (china)
-	yuesig-	D	CPTNO	HAVING	7 COUNT (DE	PINOTES
0	V- 1 D	EPTNO 10	COUNT (CPTN	9	
-	The L	10	3			
		10	3			

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VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY VVII

Experiment not 4

Almi: Queries using order by clause, group by clause and

Description +

Order by clause: The older by clause is used for rome have displayed in softing older If wed, the older by must be the last clause in 'select' statement.

Syntax+ older by columname[Asc/Desc]; here, column name refer to the field.

ASC-ascending older DESC-descending older.

Group by clause + It is used to avoiange the data in a table to form the cortain groups.

Syntax: group by columnnamel, columnnames, ---; Having clause: It selects the specific groups. The having clause compare some property of group with a constant value, it a group satisfied the condition in the having clause, It is included query result.

Ainy-Write a query to retrieve information about the employees with respect to salaries in ascerding order. Query- select * from EMPLOY ORDER BY SALARY ASC;

Aims: Write a quoy to display the employ job, name from the table EMPLOY Query r select ENAME, FOB from EMPLOY; Dutput : ENAME ETOB

Srinivas HA

Aims + Write a quoy to display all EMPLOY NAMES from the table employ whose job is manager. Select - It is also wed to display the records with particular work by using the where danse Syntax: select * from tablename where efor = 'Manager'; Query sclect ENAME, SALARY from EMPLOY where job = 'margeri';

Output : ENAME ESAL Srinivas 25000

Aim+ Write a query to list all the database tables available in the wovent user.

Query+ select * from TAB;

Output - TNAME TABTYRE EMPLOY table STUDENT table DEPART table.

Aime - Write a query to delete all records from the

Deleter It is wed to delete all the records from

Aimyr Write a query to display necolds from table student whose total is not equal to 700. Query select & from student where TOTAL!= 700;

Output :-

SNAME ONZ SADDRESS TOTAL Srinivas Tenali 900-

Aim: Write a query to demonstrate special Operators.

Special Operators - There are 5 operators in it, 1) IN - It gletwars true if the column name is one

of the value in column values list. Syntax: Column name IN (column Values)irt);

Aim I'm Write a query to dieplay the necolds from table student who belongs to either Tenali, guntur,

Vijayawada, Hydelabad.

Query: select * from STUDENT where SADDRESS IN ('terali', 'qunturi', 'Vijayawada', 'Hyderabad');

Output +

SNO SNAME SADDRESS TOTAL 1 Stinivas Tenali 900 2 Krishna guntury

Aims: Write a query to dieplay sno from table student who are not belongs either tenali (81) quintus.

Regit No. 2 [BIG IANDAC. (Autonomous) VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY WIT Query select * from student where swame like ki,

SNO SNAME SADDREN TOTAL G kayshna Guntug 700

Almer Write a quoy about students whose names are starting with kr and ending with ma.

Query select & from STUDENT Whole SNAME Like 'koly'.na';

Output -

SNO SNAME SADDRESS TOTAL Guntury 700.

Aims + Write a query about student names whose second

Query: select SNAME from STUDENT where SNAME like '- s/. ';

Output: No rows selected.

(h) DENULL - It is used to check for mull attribute (column values).

Query:

Select * from BRUDENT where SADDRESS is null;

Output -

SNO SNAME SADDRESS TOTAL 3 Vasu

Query select & from stupent where SAPORESS = "tenali" OR SADDRESS = "quintur"

Output >

SMO SNAME SADDRESS TOTAL Srinivas Tenali 900 Krishna Guntur 700.

Aims: White a query to display records from table student who are belongs to either tenali or guntur and with name Srinivas.

Query: Select & from STUDENT whose SNAME = Srinivas' AND (SADDRESS = Yenali' OR SADDRESS = 'quntury');

Output :-

SNAME SADDRESS S.No TOTAL Srinivas Tenali 900 Koriohna guntuor +00.

Aimy: Write a query to display seconds from table student whose addren is not Tenals. Query = select & from STUDENT Where

not sadoress = 'tenali';

Output

SNAMC ONE SADDRESS TOTAL Turbur Koushna 700 Vasu

VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY Regd. No. 9 BQ / A4226 (Autonomous) Aim: Write a query to demonstrate relational operation Relational Openator + There are 6 types in it, (1) < - lexthan (ii) > greater than

(iii) L= - lenthan of equal to

iv) >= - greater than or equal-to

(V) = equals to

(i) != (t)2> - not equal to.

Aim: Write a query to display records from table

student who are getting total 7700.

Query: select * from student where total >700;

Outputr

SNO SNAME SADDRESS TOTAL 1 Srinivas Tenali 900

Aime - Write a query to display records from table

student who age getting total 2700

Query: select * from student where total 2700;

Output: No records selected.

Aim3+ Write a query to display records from table

student whose address belongs to quature.

Query+ select * from student where SADDRESS= guntor;

Output +

SNO SNAME SADDRESS TOTAL a kouishna Guntur TOD

fol adding 2000/- for each employ we use one aviithematic operator '+' to the convient salary Query + Update EMPLOY set salony = salony +2000; Output i a rows updated.

Alm12 + Write a query to modify the job column by manager in the table EMPLOY whose present job is

Query- Update EMPLOY set job = 'managest' where job = 'cleak';

Outputr table updated.

Reference table = EMPLOY

ENAME	€ TOB	ESALARY	EDEPTNO
_		5000	to
1245		0000	20
		4000	30
	2600 277 3	2000	to.
		1000	20
		1000	30
	-Analyst	3000	10
	ENAME Srinivas Fones Vasu Rayiu Ramu Suotesh Fold	ENAME ETOB Stinivas manager Tones manager Vasu manager Raju clerk Ramu clerk Swiesh clerk	ENAME ETOB ESALARY Stinivas manager 5000 Tones manager 5000 Vasu manager 4000 Rayiu clerk 2000 Ramu clerk 1000 Swiesh clerk 1000

Exporiment no: 02

Datet

Aim: Write a quoy to demonstrate logical operators.

logical operators. There are 3 types of logical operators

(i) AND: Fain two (81) more conditions and return result only when all the conditions are true

(ii) OR+ Foin two (81) more conditions and return result onl when any condition is true

(iii) NOT + Negation.

Aimil-Write a query to display the records from table student who are belongs to Tenali with name strinival. Student:

SNO	SNAME	SADDRESS	TOTAL
1	Srinivas	Tenali	900
2	Koujehna	guntion	700
3	Vasu	A STATE OF THE PARTY OF THE PAR	
4	Raju	terali	700

Query: select * from STUDENT where sappress = 'tenali' AND INAME = 'Srinivas',

Output:

SNO SNAME SBRANCH SADDRESS 1 Stinivas Tenali 900

Aprile a query to display records from table student who belongs to either Tenali or Guntur.

Queoup select sup from student where catoriess NOT IN ('tenali', 'quodum');

3

(1) BETWEEN (B) RANGES: It returns true, it columnous is existed in the range of column values and column values.

Syntax + Columnname BETWEN columnalue AND Columnvalue 2;

Aim + Write a query to display sname where total ranges between 900 & 700.

Query: select SNAME from student where TOTAL between 400 and 900;

Cutput + SNAME Srinivas Kolishna Raju.

- (iii) LIKE (01) WILD CARDS Again like consists of 2
-) powertage (%): substituted by any expression (more than one character)
- 2) Underucole (-) + substituted by single character.

Aim + Write a query about estudent whose names age starting with 'k'

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V) EXISTS: This operator returns true, a subquery returns attent one now otherwise it is false. Aimir Write a query to demonstrate enists operates. Query's select * from student where exists (select * from EMPLOYEE);

Dut	puti
	_

SNIO	SNAME	SADDRESS	TOTAL
1	<u>Criniva</u>	Terali	900
2	Kocishna	guntua	700
3	Vasu		
4	Raju	Tenali	700.

Exposiment no:03

Aimir Write a query to add the new record into the

Invest to add the new records into any table, we use this invest command.

Syntax: insert into tablename values (attribute value, attribute 2 value, --);

Query- insort into EMPLOY values

(1, 'srinivas', 'HA', '10-feb-2023', 25000);

Aime: Write a query to add new record into the table

Query insent into DEPART Values (10, 'accounting', 'New York');

Output: 1 row created.

Aims Write a query to list all the records from the

Select: It is used to dieplay all the records from table EMPLOY.

Syntax: select * from tablerame;

Query: select * from EMPLOY;

Output & Xiniva HA 10-feb-2023 2000.

Aimy's hirite a query to display the records from the table DEPART.

Queay + select * from DEPART;

Output: 10 accounting New York.

Syntax - Delete Tablename;

Query Delete DEPART;

Output table deleted.

Aimq: Write a query to delete recolds from table EMPLOY where job is cleak.

Delete command using where clause: We can also use the delete command tog deleting particular work (d) records by using the where clause.

Syntax - Delete tablename where condition;

Query: Delete EMPLOY where job = 'cleak';

Output : table deleted.

Aimor Write a quory to modify salary column in table EMPLOY, for each EMPLOY salary is 20000.

Updater It is used to change table data Using. update command with where clause, to change a particular record in database.

Syntax: Update tablename set column 1= value1, Column2= value2, --- where condition;

Queau; Update EMPLOY set salary = 20000;

Output: 2 rows updated.

Aimil i Write a query to modify the salony column in the table EMPLOY to add 2000/- for each employ:

Regu. No.	(BOLO)			
Output	1BOSTA42	otonomous)	VASIREDDY VENKATA	ORI NO STUTE OF TECHNOLOGY THE
Aimes the ender.	Ramu Swiesh Raju Ford Vasu Srinivas Tones Whrite a mployees i	sooo quony to oith respec	ESALARY Clork clork clork Analyst managers managers managers managers to sala	e DEPTNIO 20 10 10 10 30 10 20 10 20 n-formation about outes in descending
Query-	Select *	from EM	PLOY ORDE	R BY SALARY DESC;
Output	7			
ENTO	ENAME	ETOB	ESALARY	EDEPT NO
1	Srinivas	marager	2000	10
a	Fones	marages	2000	20
3	Vasu	marages	4000	30
7	Fold	analyst	3000	10
4		dock	2000	10
6	Swesh	clerk	2000	30
5	Ramu	dork	(000)	20
Table eNO 1 2	TEST:- ENAME Srinivas Tones	ESAL 5000 5000	ecomm to	to to 30
3	Vasu	4000		



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	4	Rajie	2000	to	10	DRI INSTITUTE OF TECHNOLOGY WIT
	5	Ramu		10	20	
	6	Swiesh	1000	10	30	
	7	Fold	3000		10	
	8	Blake	2000	20	20	
	Aims	: Write	a quoy	to d	calculate	the average salony
N	Q7 -16	e employ	ees h ea	ch de	poortment	in the table Test.
?						whole DEPTNO=10;
	Quesiu	o + setect	ava lea	0 from	TEST W	phote DEPTNO=20;
	Dugan	a set o	ava (eal)	from .	TEST W	shore DEPTNO=30;
	Query	21 -00	Aval	CAL		
	UP:	DEPT NO	333	3.23		
		20		6.66		
		30	200	0	. H 60 1	cinale line using
	We co	in get.	the san	ne resi	ill ay -	single line using
	group	by clas	ue.		to to	et coroup by DEPTNO;
	Query	-select 1	XPTNO, O	ivgleal	- TYOM IE	est Group by DEPTNO;
	Output	- DEPT N	o Ava	(SAL)		
		lb 20	333	3.03		
		10	2666			
	۸٠			**	ou want	retrieve DEPTA
-	AIMY :	Mile	than	2 em	ployees	retrieve DEPT's in table TEST. from TEST group by
	contain	Coc		201-1	COLLEGE.	From TEST group by
1	Juery+	select 0	COTNO, C	HAVINE	COUNT	(DEPTNO) 72;
	•	<i>U</i>	COUNT (COTN	5	
1	The - D	EPTNO 10	3	CT III	4	
		20	3			

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VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY VVII

Experiment not 4

Almi: Queries using order by clause, group by clause and

Description +

Order by clause: The older by clause is used for rome have displayed in softing older If wed, the older by must be the last clause in 'select' statement.

Syntax+ older by columname[Asc/Desc]; here, column name refer to the field.

ASC-ascending older DESC-descending older.

Group by clause + It is used to avoiange the data in a table to form the cortain groups.

Syntax: group by columnnamel, columnnames, ---; Having clause: It selects the specific groups. The having clause compare some property of group with a constant value, it a group satisfied the condition in the having clause, It is included query result.

Ainy-Write a query to retrieve information about the employees with respect to salaries in ascerding order. Query- select * from EMPLOY ORDER BY SALARY ASC;

Aims: Write a quoy to display the employ job, name from the table EMPLOY Query r select ENAME, FOB from EMPLOY; Dutput : ENAME ETOB

Srinivas HA

Aims + Write a quoy to display all EMPLOY NAMES from the table employ whose job is manager. Select - It is also wed to display the records with particular work by using the where danse Syntax: select * from tablename where efor = 'Manager'; Query sclect ENAME, SALARY from EMPLOY where job = 'margeri';

Output : ENAME ESAL Srinivas 25000

Aim+ Write a query to list all the database tables available in the wovent user.

Query+ select * from TAB;

Output - TNAME TABTYRE EMPLOY table STUDENT table DEPART table.

Aime - Write a query to delete all records from the Deleter It is wed to delete all the records from Aimyr Write a query to display necolds from table student whose total is not equal to 700. Query select & from student where TOTAL!= 700; Output :-

SNAME ONZ SADDRESS TOTAL Srinivas Tenali 900-

Aim: Write a query to demonstrate special Operators. Special Operators - There are 5 operators in it,

1) IN - It gletwars true if the column name is one of the value in column values list.

Syntax: Column name IN (column Values)irt);

Aim I'm Write a query to dieplay the necolds from table student who belongs to either Tenali, guntur, Vijayawada, Hydelabad.

Query: select * from STUDENT where SADDRESS IN ('terali', 'qunturi', 'Vijayawada', 'Hyderabad');

Output +

SNO SNAME SADDRESS TOTAL 1 Stinivas Tenali 900 2 Krishna guntury

Aims: Write a query to dieplay sno from table student who are not belongs either tenali (81) quintus.

Regit No. 2 [BIG IANDAC. (Autonomous) VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY WIT Query select * from student where swame like ki,

SNO SNAME SADDREN TOTAL G kayshna Guntug 700

Almer Write a quoy about students whose names are starting with kr and ending with ma.

Query select & from STUDENT Whole SNAME Like 'koly'.na';

Output -

SNO SNAME SADDRESS TOTAL Guntury 700.

Aims + Write a query about student names whose second

Query: select SNAME from STUDENT where SNAME like '- s/. ';

Output: No rows selected.

(h) DENULL - It is used to check for mull attribute (column values).

Query:

Select * from BRUDENT where SADDRESS is null;

Output -

SNO SNAME SADDRESS TOTAL 3 Vasu

Query select & from stupent where SAPORESS = "tenali" OR SADDRESS = "quintur"

Output >

SMO SNAME SADDRESS TOTAL Srinivas Tenali 900 Krishna Guntur 700.

Aims: White a query to display records from table student who are belongs to either tenali or guntur and with name Srinivas.

Query: Select & from STUDENT whose SNAME = Srinivas' AND (SADDRESS = Yenali' OR SADDRESS = 'quntury');

Output :-

SNAME SADDRESS S.No TOTAL Srinivas Tenali 900 Koriohna guntuor +00.

Aimy: Write a query to display seconds from table student whose addren is not Tenals. Query = select & from STUDENT Where

not sadoress = 'tenali';

Output

SNAMC ONE SADDRESS TOTAL Turbur Koushna 700 Vasu

VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY Regd. No. 9 BQ / A4226 (Autonomous) Aim: Write a query to demonstrate relational operation Relational Openator + There are 6 types in it, (1) < - lexthan (ii) > greater than

(iii) L= - lenthan of equal to

iv) >= - greater than or equal-to

(V) = equals to

(i) != (t)2> - not equal to.

Aim: Write a query to display records from table

student who are getting total 7700.

Query: select * from student where total >700;

Outputr

SNO SNAME SADDRESS TOTAL 1 Srinivas Tenali 900

Aime - Write a query to display records from table

student who age getting total 2700

Query: select * from student where total 2700;

Output: No records selected.

Aim3+ Write a query to display records from table

student whose address belongs to quature.

Query+ select * from student where SADDRESS= guntor;

Output +

SNO SNAME SADDRESS TOTAL a kouishna Guntur TOD

fol adding 2000/- for each employ we use one aviithematic operator '+' to the convient salary Query + Update EMPLOY set salony = salony +2000; Output i a rows updated.

Alm12 + Write a query to modify the job column by manager in the table EMPLOY whose present job is

Query- Update EMPLOY set job = 'managest' where job = 'cleak';

Outputr table updated.

Reference table = EMPLOY

	ETOB	ESALARY	EDEPTNO
_		5000	to
1245		0000	20
		4000	30
	2000 00 00	2000	to.
		1000	20
		1000	30
	-Analyst	3000	10
	ENAME Srinivas Fones Vasu Rayiu Ramu Suotesh Fold	ENAME ETOB Stinivas manager Tones manager Vasu manager Raju clerk Ramu clerk Swiesh clerk	ENAME ETOB ESALARY Stinivas manager 5000 Tones manager 5000 Vasu manager 4000 Rayiu clerk 2000 Ramu clerk 1000 Swiesh clerk 1000