Display Employee First name and "TOTAL SALARY" for each employee

empcode	empfname	empiname	job	manager	hiredate	salary	commission	deptcode
9369	+ TONY	 STARK	 S0FT	 7902	 1980-12-17	 2800.00	+ Θ	+ 20
9499	TIM	ADOLF	SALE	7698	1981-02-20	1600.00	300	30
9566	KIM	JARVIS	MANA	7839	1981-04-02	3570.00	j e	20
9591	WENDY	SHAWN	SALE	7698	1981-02-22	500.00	j e	30
9654	SAM	MILES	SALE	7698	1981-09-28	1250.00	1400	30
9698	BELLA	SWAN	MANA	7839	1981-05-01	3420.00	Θ	30
9777	MADII	HIMBURY	ANAL	7839	1981-05-01	2000.00	200	20
9782	KEVIN	HILL	MANA	7839	1981-06-09	2940.00	j e	10
9778	CONNIE	SMITH	ANAL	7566	1982-12-09	3000.00	j e	20
9839	ALFRED	KINSLEY	PRES	7566	1981-11-17	5000.00	l 9	10
9844	PAUL	TIMOTHY	SALE	7698	1981-08-09	1500.00	j e	30
9860	ATHENA	WILSON	ANAL	7839	1982-06-21	7000.00	100	50
9861	JENNIFER	HUETTE	ANAL	7839	1976-07-01	5000.00	100	50
9876	JOHN	ASGHAR	SOFT	7788	1983-01-12	3100.00] — ө	20
9900	ROSE	SUMMERS	TECH	7698	1981-12-03	2950.00	Θ	2θ
9902	ANDREW	FAULIKNER	ANAL	7566	1981-12-03	3000.00	0	10
		MATTHEWS	SOFT	7782	1982-01-23	3300.00	Θ	20
ıysql> SEL				otal_salary	,	·	·	i
17 rows in 19sql> SEL -> FRO -> GRO	set (0.00 s ECT empfname M employee UP BY empfname	sec) SUM(salary ame;		otal_salary	,	•	·	·
 .7 rows in nysql> SEL -> FRO	set (0.00 s ECT empfname M employee UP BY empfname	sec) SUM(salary ame;		otal_salary	,		i	·
.7 rows in 17 rows in 19 sql> SEL -> FRO -> GRO empfname ALFRED	set (0.00 set (0	sec) =, SUM(salary ame;+ lary + 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO empfname ALFRED ANDREW	set (0.00 set (0	sec) sec) sec) ame;+ tary + 0.00		otal_salary	,			
17 rows in INSTITUTE TO THE TOTAL TO THE TOTAL	set (0.00 set (0	sec) =, SUM(salary ame;+ lary + 0.00 0.00		otal_salary	,			
17 rows in 17 rows in 18 rows in 19 rows 10 rows 10 rows 10 rows 10 rows 10 rows 10 rows 11 rows 12 rows 12 rows 13 rows 14 rows 15 rows 16 rows 17 rows 18	set (0.00 s ECT empfname M employee UP BY empfna total_sa total_sa 5006 3006 7006	sec) ame;+ lary + 0.00 0.00 0.00		otal_salary	,			
17 rows in 19 ysql> SEL -> FRO -> GRO empfname ALFRED ANDREW ATHENA BELLA CONNIE	set (0.00 set (0	sec) - SUM(salary ame;+ lary + 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO empfname ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER	Set (0.00 set (0	sec) - SUM(salary ame;+ lary + 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO empfname ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN	set (0.00 s ECT empfname M employee UP BY empfna total_sal 5006 3006 3426 3006 5006	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO empfname ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN	set (0.00 s ECT empfname M employee UP BY empfna total_sa 5006 3006 3426 3006 3106	sec) ame;		otal_salary	,		•	•
17 rows in 19sql> SEL -> FRO -> GRO empfname ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN KEVIN	Set (0.00 set (0	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,		•	•
IVSQL> SEL -> FRO -> GRO ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN KEVIN KIM	Set (0.00 step 1 set (0	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in INSERT SEL -> FRO -> GRO EMPFINAME ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN KEVIN KIM MADII	Set (0.00 step 1 set (0	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19 yeql> SEL -> FRO -> GRO -> GRO empfname ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN KEVIN KIM MADII PAUL	Set (0.00 step 1 set (0	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19 yeql> SEL -> FRO -> GRO	set (0.00 s ECT empfname M employee UP BY empfna total_sal 5006 3006 7006 3426 3006 5006 3106 3106 32946 3576 2066 1506	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN KAREN KEVIN KIM MADII PAUL ROSE SAM	set (0.00 set (0	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO -> GRO	Set (0.00 step 1.500 s	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			
17 rows in 19sql> SEL -> FRO -> GRO ALFRED ANDREW ATHENA BELLA CONNIE JENNIFER JOHN KAREN KAREN KEVIN KIM MADII PAUL ROSE SAM	Set (0.00 state of the content of th	sec) ame;+ lary + 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		otal_salary	,			