ORACLE Application Express

Welcome KAAVIYA (Logout)

| Home | Application Builder ▾ | SQL Workshop ▾ | Team Development ▾ | Administration ▾ |

Home > SQL Workshop > SQL Commands

Schema KAAVIYA ▾   Help

☑ Autocommit   Rows   10 ▾   Save   Run

```
SELECT Job_id,
SUM(CASE WHEN Department_id = 20 THEN Salary END) AS "Dept 20",
SUM(CASE WHEN Department_id = 50 THEN Salary END) AS "Dept 50",
SUM(CASE WHEN Department_id = 80 THEN Salary END) AS "Dept 80",
SUM(CASE WHEN Department_id = 90 THEN Salary END) AS "Dept 90",
SUM(Salary) AS "Total Salary"
FROM EMPLOYEES
WHERE Department_id IN (20, 50, 80, 90)
GROUP BY Job_id;
```

Results   Explain   Describe   Saved SQL   History

JOB_ID	Dept 20	Dept 50	Dept 80	Dept 90	Total Salary
FIN_MGR	72000	-	-	-	72000

1 rows returned in 0.00 seconds   Download

Application Express 4.0.2.00.09