

1. Show employee id, first name, last name, salary, email id, hire date, job id , bonus, increment of the employees whose department id is 10 and salary should be greater than or equal to 10000

```
select employee_id,  
       first_name,  
       last_name,  
       salary,  
       email,  
       hire_date,  
       job_id,  
       salary * (13.5/100) "bonus",  
       salary + 1000 "increment_salary"  
FROM hr.employees  
WHERE department_id= 10  
AND salary >= 2000
```

The screenshot shows the Live SQL interface with the following components:

- Navigation Panel:** Home, SQL Worksheet (selected), My Session, Schema, Quick SQL, My Scripts, My Tutorials, Code Library.
- SQL Worksheet:** Contains the SQL query from the previous block.
- Results Table:** Displays the output of the query.
- Download CSV:** A button to download the results as a CSV file.
- Footer:** 2024 Oracle - Live SQL 24.1.2, running Oracle Database 19c EE Extreme Perf - 19.17.0.0.0 - Database Documentation - Ask Tom - Dev Gym. Built with using Oracle APEX - Privacy - Terms of Use.

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	SALARY	EMAIL	HIRE_DATE	JOB_ID	bonus	increment_salary
200	Jennifer	Whalen	4400	JWHALEN	17-SEP-03	AD_ASST	594	5400