1. Merit Rewards

On the basis of merit, a company decides to promote some of its employee in its HR division at the end of the quarter because of their high performance. Write a query to find the employee IDs along with the names of all its employees who work in the HR department who earned a bonus of 5000 dollars or more in the last quarter.

There are two tables in the database: employee_information and last_quarter_bonus. Their primary keys are employee_ID.

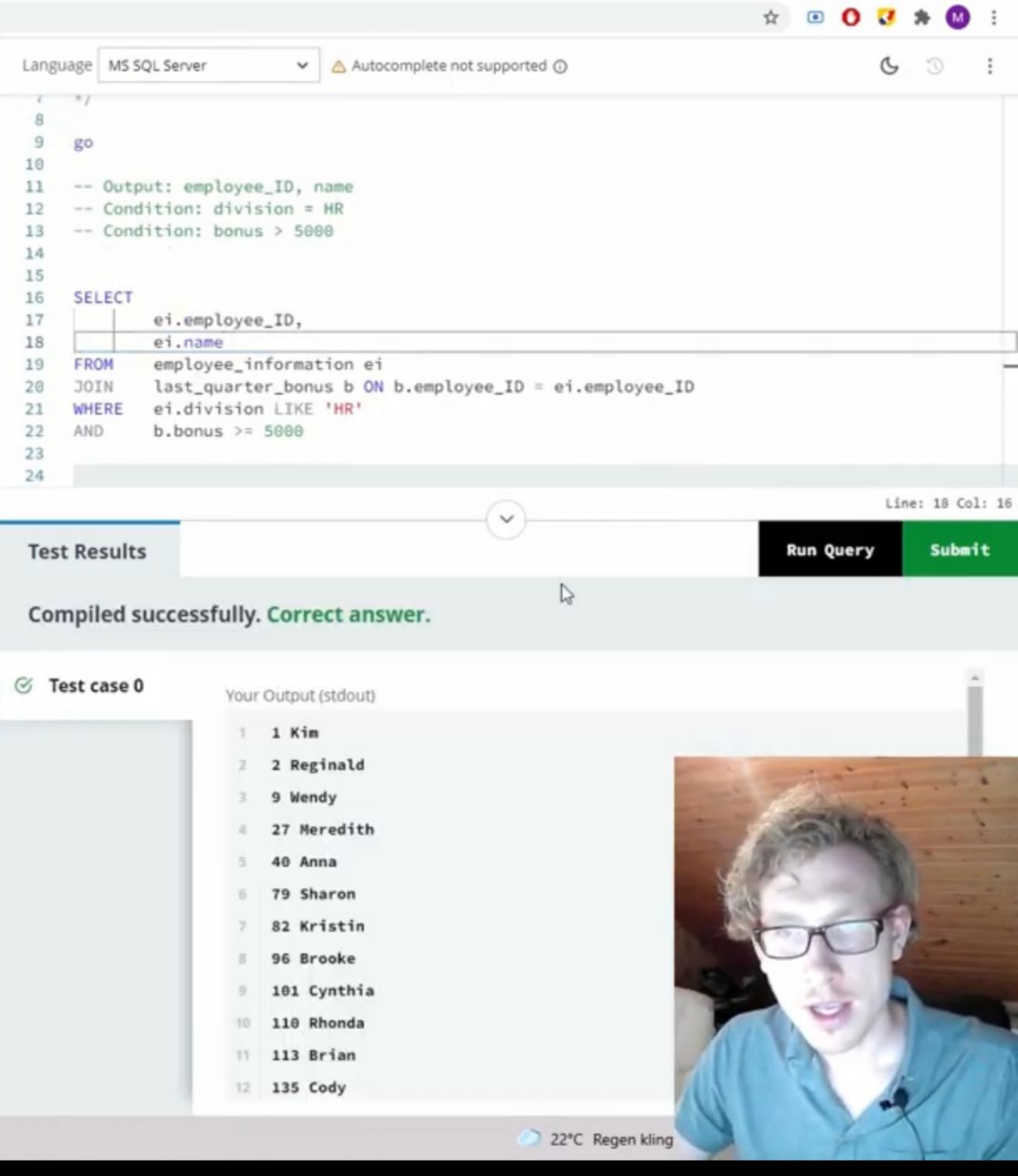
▼ Schema

There are 2 tables: employee_information, last_quarter_bonus.

employee_information				
Name	me Type Description			
employee_ID	INTEGER	The employee ID of the employee. This is the primary key.		
name	STRING	The name of the employee.		
division	STRING	The division in which the employee works.		

last_quarter_bonus				
Name	Туре	Description		
employee_ID	INTEGER	The employee ID of the employee. This is the primary key.		
bonus	INTEGER	The bonus earned by employee in last quarter (in dollars).		

Note: Both tables contain data about all employees working in the company.



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▼ Sample Data Tables

employee_information					
employee_ID	name	division			
1	Julia	HR			
2	Samantha	Tech			
3	Richard	HR			

last_quarter_bonus			
employee_ID	bonus		
1	2000		
2	5500		
3	6240		

Sample Output

3 Richard

Explanation

- There are two employees working in the HR department, with employee IDs 1 and 3. However, only employee with ID 3 has
 a bonus greater than equal to 5000, and hence information about only that employee is displayed.
- · Employee 2, despite having a bonus of more than 5000 is not displayed because he does not belong to the HR department.