

# Functions, Sub-Queries, Multiple Tables

LATEST SUBMISSION GRADE

100%

1. Which of the following will retrieve the LOWEST value of SALARY in a table called EMPLOYEES?

1 / 1 point

✓ Correct

2. Assume there exists an INSTRUCTOR table with several columns including FIRSTNAME, LASTNAME, etc. Which of the following is the most likely result set for the following query:

1 / 1 point

```
SELECT DISTINCT(FIRSTNAME) FROM INSTRUCTOR
```

✓ Correct

3. Which of the following queries will return the first name of the employee who earns the highest salary?

1 / 1 point

✓ Correct

4. Which of the following queries will return the data for employees who belong to the department with the highest value of department ID.

1 / 1 point

✓ Correct

5. A DEPARTMENTS table contains DEP\_NAME, and DEPT\_ID\_DEP columns and an EMPLOYEES table contains columns called F\_NAME and DEP\_ID. We want to retrieve the Department Name for each Employee. Which of the following queries will correctly accomplish this?

1 / 1 point

✓ Correct