Write a query that prints a list of employee names (i.e.: the name attribute) for employees in **Employee** having a salary greater than \$2000 per month who have been employees for less than 10 months. Sort your result by ascending employee_id.

Input Format

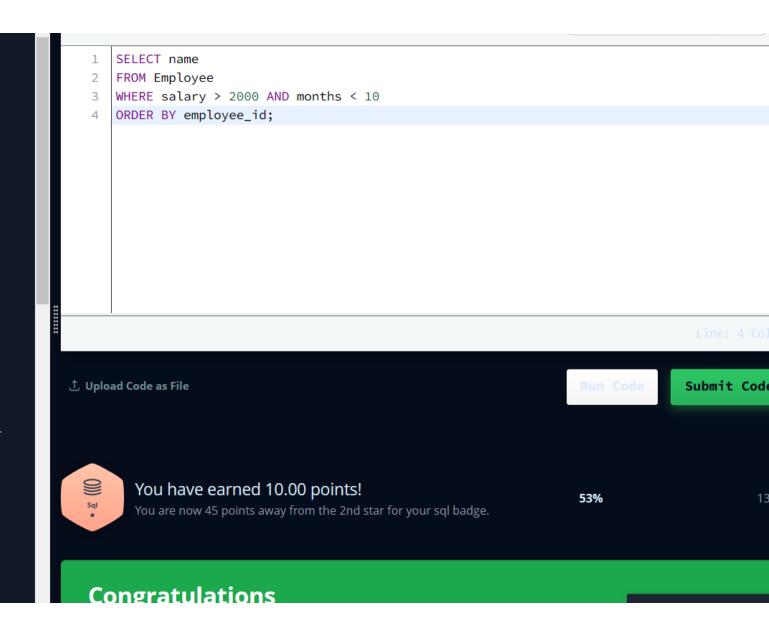
The **Employee** table containing employee data for a company is described as follows:

Column	Туре
employee_id	Integer
name	String
months	Integer
salary	Integer

where employee_id is an employee's ID number, name is their name, months is the total number of months they've been working for the company, and salary is the their monthly salary.

Sample Input

employee_id	name	months	salary
12228	Rose	15	1968



Given the **CITY** and **COUNTRY** tables, query the names of all cities where the CONTINENT is 'Africa'.

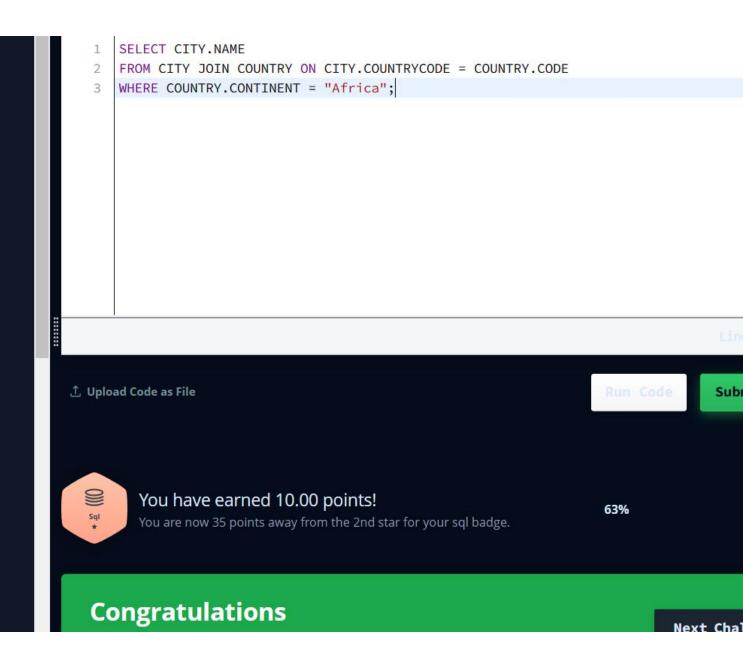
Note: CITY.CountryCode and COUNTRY.Code are matching key columns.

Input Format

The CITY and COUNTRY tables are described as follows:

CITY		
Field	Туре	
ID	NUMBER	
NAME	VARCHAR2(17)	
COUNTRYCODE	VARCHAR2(3)	
DISTRICT	VARCHAR2(20)	
POPULATION	NUMBER	

COUNTRY	
Field	Туре
CODE	1/10/11/00/10



Given the **CITY** and **COUNTRY** tables, query the sum of the populations of all cities where the CONTINENT is 'Asia'.

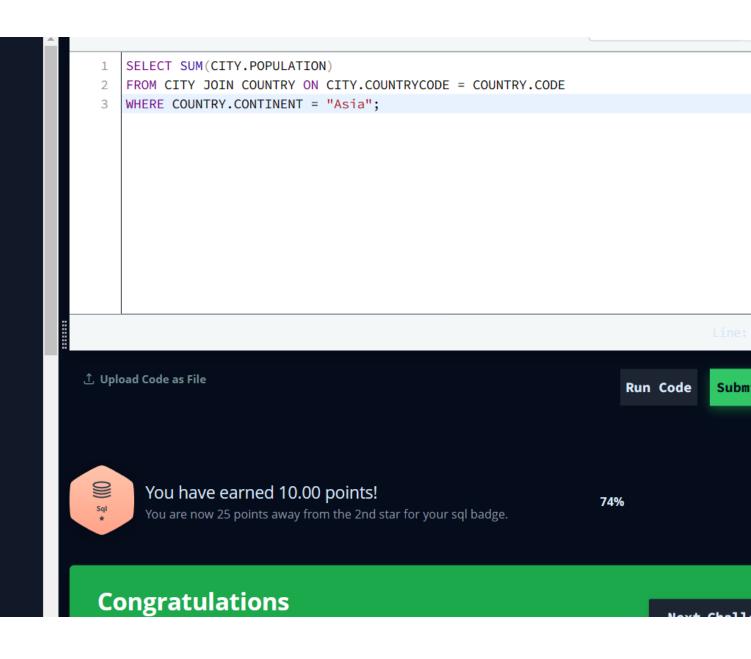
Note: CITY.CountryCode and COUNTRY.Code are matching key columns.

Input Format

The CITY and COUNTRY tables are described as follows:

CITY	
Field	Туре
ID	NUMBER
NAME	VARCHAR2(17)
COUNTRYCODE	VARCHAR2(3)
DISTRICT	VARCHAR2(20)
POPULATION	NUMBER







MySQL

Select tags 0/5

```
UPDATE Salary
SET sex = if(sex = "m", "f", "m");
```

lumns: ID and Name. Friends contains two columns: ID and Friend_ID (ID of the NLY best friend). Packages contains two columns: ID and Salary (offered salary in housands per month).

Column	Туре
ID	Integer
Name	String
Students	

Column	Туре
ID	Integer
Friend_ID	Integer
Frienc	ls

Column	Туре
ID	Integer
Salary	Float

Packages

