

Вариант 2

№1

```
SELECT first_name, last_name, jobs.job_title FROM employees JOIN jobs ON  
jobs.job_id = employees.job_id
```

```
WHERE jobs.job_title='Programmer';
```

№2

```
SELECT first_name, last_name, departments.department_name,  
countries.country_name FROM employees
```

```
JOIN departments ON departments.department_id = employees.department_id
```

```
JOIN locations ON locations.location_id = departments.location_id
```

```
JOIN countries ON countries.country_id = locations.country_id
```

```
WHERE countries.country_name='United States of America' AND  
departments.department_name IN ('Shipping','Finance');
```

№3

```
SELECT first_name Имя, last_name Фамилия, salary Оклад,  
trunc(jobs.min_salary,0)
```

```
FROM employees JOIN jobs ON jobs.job_id = employees.job_id
```

```
WHERE salary<=1.2*trunc(jobs.min_salary,0);
```

№4

```
SET DateStyle TO German;
```

```
SELECT emp1.last_name Фамилия_Р, date(emp1.hire_date) Дата_Р,  
emp2.last_name Фамилия_М, date(emp2.hire_date) Дата_М
```

```
FROM employees as emp1
```

```
JOIN employees as emp2 ON emp1.manager_id = emp2.employee_id
```

```
WHERE emp1.hire_date<emp2.hire_date;
```

№5

```
SELECT first_name Имя, last_name Фамилия, job_id Должность, trunc(salary,0)  
Оклад
```

```
FROM employees
```

```
WHERE salary = (SELECT max_salary FROM jobs WHERE jobs.job_id =  
employees.job_id);
```