1. Write a mysql statement to find the concatenated first_name, last_name where the age of the employee is greater than 30.

```
SELECT first_name || ' ' || last_name
FROM employee_table
WHERE age > 30
```

```
SELECT CONCAT(CONCAT(first_name, ' '), last_name)
FROM employee
WHERE age > 30
```

2. Write a mysql statement to get user, current date and mysql version.

User:
```
SELECT * FROM user_users
```

Current date:
```
SELECT sysdate FROM DUAL
```

Version:
```
SELECT * from v$version
```

3.Write a mysql statement to get item id, item, price of the most expensive item.

```
SELECT item_id, item, price
FROM item
WHERE  price = (SELECT max(price) FROM item)
```

4. Write a mysql statement to select data of only CS and IT departments.

```
SELECT * FROM table
WHERE department IN ('CS', 'IT')
```

5.Write a mysql statement to determine the age of each of the students.

```
SELECT name,  trunc(MONTHS_BETWEEN(sysdate,  TO_DATE(birth, 'yyyy-mm-dd')))
FROM table
```

6. Write a mysql statement to select data of all departments in descending order by age.

```
SELECT * FROM table
ORDER BY age DESC
```

7. Write a mysql statement to retrieve name beginning with 'm'.

```
SELECT name FROM table
WHERE name LIKE  upper('m%')
```

8. Write a mysql statement to find the name, birth, department name, department block from the given tables.

```
SELECT name, birth, dept_name, dept_block
FROM table1, table2
WHERE table1.dept_id = table2.dept_id
```

9. Write a mysql statement to get name of students containing exactly four characters.

```
SELECT name FROM student
WHERE LENGTH(name) = 4
```

10.Fetch the nth highest and nth lowest paid salary of the employee.

```
SELECT emp_name, salary
FROM empsalary
WHERE salary = (SELECT max(salary) FROM empsalary)
OR salary = (SELECT min(salary) FROM empsalary)
```