记录：

1.创建数据库

CREATE DATABASE IF NOT EXISTS RUNOOB DEFAULT CHARSET utf8 COLLATE utf8\_general\_ci;

说明：创建数据库RUNOOB，并设置编码格式为utf-8，没有则创建

2.创建数据表

CREATE TABLE table\_name (column\_name column\_type);

CREATE TABLE student

(

stu\_id INT PRIMARY KEY,

stu\_name VARCHAR(255),

stu\_grade VARCHAR(255),

stu\_teacher VARCHAR(255),

stu\_subject VARCHAR(255),

stu\_address VARCHAR(255)

)

3.删除数据表

DROP TABLE table\_name ;

4.删除表内数据

delete from 表名 where 删除条件;

5.插入多条语句

INSERT INTO table\_name (field1, field2,...fieldN) VALUES (valueA1,valueA2,...valueAN),(valueB1,valueB2,...valueBN),(valueC1,valueC2,...valueCN)......;

6.查询

SELECT column\_name,column\_name

FROM table\_name

[WHERE Clause]

[LIMIT N][ OFFSET M]

7.更新数据

UPDATE runoob\_tbl SET runoob\_title="学习 Python" WHERE runoob\_id=3

8.删除数据

DELETE FROM runoob\_tbl WHERE runoob\_id=3