

数据库-创建含有约束条件的学生，课程表，教师表，成绩表。

```
drop table mark;
drop table course;
drop table teacher;
drop table student;
create table student
(
    sid int not null primary key,
    sname varchar2(100) unique,
    ssex char(3) default '男' not null check(ssex in ('男','女')),
    sage int not null check(sage>16 and sage<25),
    snativeplace varchar2(50) not null,
    snative varchar2(50) default '汉族' not null check (snative in ('满族','回族','苗族','壮族','汉族')),
    sclass varchar2(50) not null check (sclass in ('计算机1班','计算机2班'))
);

create table teacher
(
    tid int not null primary key,
    tname varchar2(50) not null unique,
    tsex char(3) default '男' not null check(tsex in ('男','女'))
);

create table course
(
    cid int not null primary key,
    cname varchar2(50) not null unique,
    tid int not null,
    constraint fk_ctid foreign key(tid) references teacher(tid)
);

create table mark
(
    cid int not null,
```

```
sid int not null,  
cmark int not null check(cmark<=100),  
constraint fk_mtid foreign key(sid) references student(sid),  
constraint fk_mcid foreign key(cid) references course(cid)  
);
```