The create statement

```
create table Student(
    Sno        char(10),
    Sname      char(10),
    Ssex       char(2),
    Sage       smallint,
    Sdept      char(2),
    primary key (Sno)
)
```

Student

Sno	Sname	Ssex	Sage	Sdept

create table *Course*(
    Cno   char(10),
    Cname   char(10),
    Cpno   char(10),
    Ccredit   smallint,
    primary key (Cno)
)

Course

Cno	Cname	Cpno	Ccredit

```sql
create table SC(
    Sno        char(10),
    Cno        char(10),
    Grade      smallint,
    primary key (Sno,Cno)
)
```

SC

Sno	Cno	Grade

Student

Sno	**Sname**	**Ssex**	**Sage**	**Sdept**

Course

Cno	**Cname**	**Cpno**	

SC
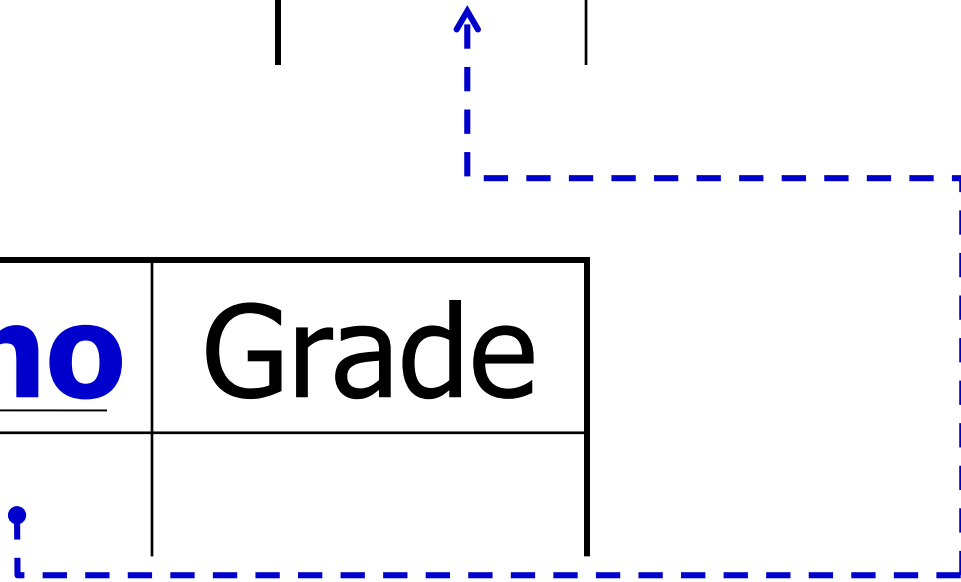
Sno	**Cno**	Grade

create table *SC***(**
  Sno
  Cno
  Grade
  primary key (Sno,Cno),
foreign key (Sno) references *Student*(Sno)
foreign key (Cno) references *Course*(Cno)
)

drop table *Student* { RESTRICT / CASCADE }

SC

Sno	Cno	Grade