

```
1
2 • create table db1.Universities
3   (UniversityId int primary key not null auto_increment,
4     UniName varchar (10) not null,
5     City varchar (20) not null);
6
7 • create table db1.Faculties
8   (FacultyId int primary key not null auto_increment,
9     FacultyName varchar (20) not null,
10    UniversityId int,
11    foreign key (UniversityId) references db1.Universities (UniversityId));
12
13 • create table db1.Groups
14   (GroupId int primary key not null auto_increment,
15     GroupNumber int not null,
16     FacultyId int,
17    foreign key (FacultyId) references db1.Faculties (FacultyId));
18
19 • create table db1.Students
20   (StudentId int primary key not null auto_increment,
21     StudentName varchar (20) not null,
22     StudentSurname varchar (30),
23     Age int not null,
24     GroupId int,
25    foreign key (GroupId) references db1.Groups (GroupId));
```