

Create database BP215;

Create table Students (

StudentId int identity(1,1) primary key,

StudentName nvarchar(30),

StudentSurname nvarchar(30),

StudentAge int,

)

Insert into Students

Values

(N'Asiman', N'Aliyev', 22, 80),

('Aytac', 'Mustafayeva', 21, 60),

(N'İnci', 'Nagiyeva', 23, 85),

('Sami', N'Tagiyev', 20, 78),

('Arzu', 'Hasanova', 22, 88),

('Ehmed', N'Ibrahimov', 25, 70),

('Turan', 'Huseynov', 24, 65);

Select *from Students

where StudentAvgPoint>51

Select *from Students

where StudentAvgPoint>51 and StudentAvgPoint<90

Select * from Students

where StudentName like 'A%' or StudentName like '%i';