

Student (snum: integer, sname: string, major: string, level: string, age: integer)
Class (name: string, meets_at: string, room: string, fid: integer)
Enrolled (snum: integer, cname: string)
Faculty (fid: integer, fname: string, deptid: integer)

Given above schema, write following queries using SQL

Q11: Find the *age* of the oldest student who is enrolled in a course taught by I. Teach.

Q12: Find the names of all classes that either meet in room BA1180 *or* have 2 or more students enrolled.

Q13: Find the names of faculty members who teach in *every room* in which some class is taught..

Q14: Find the names of faculty members for whom the *combined* enrollment of the courses that they teach is less than five.

Q15: Find the names of students enrolled in the *maximum* number of classes.

Q16: Find the names of students *not* enrolled in *any* class.