a) select sname
   from students S
   where dept-id='cs' and
   not exists
   (select cid
     from courses
     where dept-id='cs' and
           year=2011 and
           semester='Fall'

   and cid not in
     (select cid
       from Grades G
       where S.sid=G.sid))

c) select sid
   from student S
   where not exists
       (select *
       from Grade Natural join Course
                 Natural join Dept
       where Grade.sid= S.sid
       and college <>'CSHE'

b) select sname
   from Students Natural Join
                      Grades
   group by sid

   having   avg >=
       all (select avg(grade)
           from Grades
           group by sid)

d) Create Temporary Table
   G₂ (select cid, avg(grade
                  AS C-AVG
         from Grades
         group by cid);

   select sid
   from Grades Natural join
                  G₂
   where grade > C-AVG