Tomme of courses. CID = S.CID (

(Ps (Treaches.CID Teacher.TID = Teaches. TID (Teacher X Teaches)

A Teacher. name = "PPC"

X (ourses)

II) TT Student name = O Takes roll = Student roll ((Troll o Takes .CID = S.CID ((PS (TTeaches.CID & Teacher.TID = Teaches.TID (Teacher X Teacher. N Teacher.name = "PPC") X Taker)) X Student)

TTimings. time_schedule & Sistot = Timings. slot (

(Ps (TTslot & CLID="NC 142" (Teaches))

) X Timings)

in Thame of Student. roll= r. roll 1 Takes marks = r. max (Pr (Takes. CID 9 Pmax (marks) (TT Takes CID, roll, marks of S.CID= Takes CID (PS (TT Teacher CID Teacher TID = Teaches TID (Teacher XTeacher TID = Teaches TID (Teacher XTeacher TID = "PPC") X Takes)) X Student X Takes)

I Thame ont = max (cont) voll 9 count (grades) (Troll, grades o grades = "EX" (Grade-card)) as cnt Here, MAX (cnt) = (TTMAX (cnt) (roll 9 COUNT (gradex) (Moll, grader o grader = "EX" [grade]) as cont).