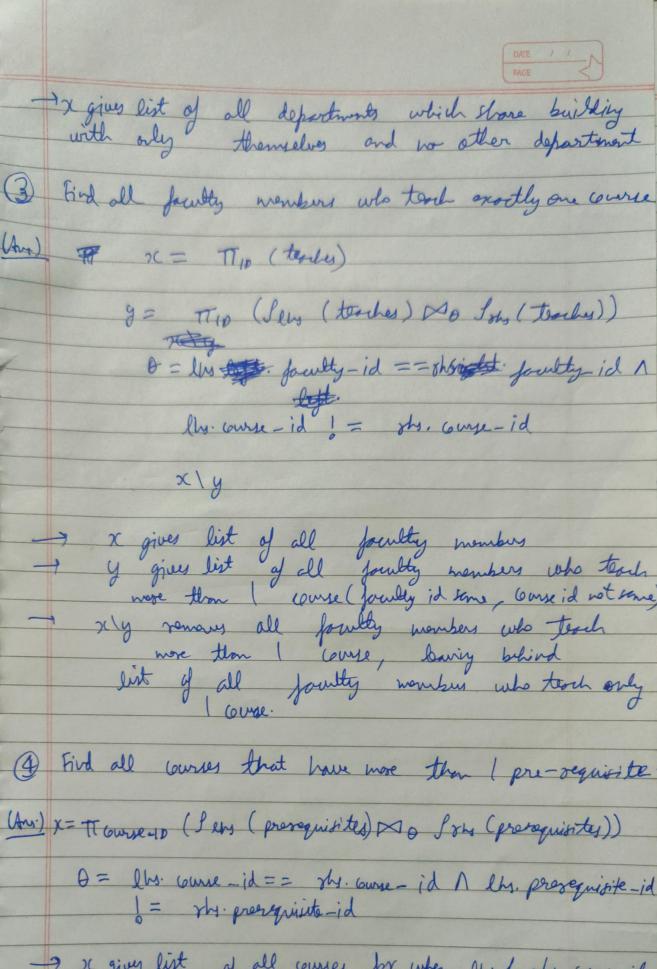
SHREYA SINGH MDS 202434 ROBUS originant I Find the deportment (1) with minimum budget x = Theft rome (Sens (department) No, Srus Department) (Sng.) 0 = lby department - home (shs. department - hance
y = The department - budget (shs. department - budget
y = The department (Pay (department) Do 2 Sobs (department)
-ment)) Az = lbs. department - budget & > sbs. department - kusyst

x ly

x gives list of all departments with

budget less than at least one other

department y gives list of all departments with budget none other department then at least are other department, barring behind list of department (s) with minimum budget Find all deportments that don't slave a building with any other department x = Theft name (that I live (deportment) No Irvs (deportment) (Aus.) 0 = lly department = birling = = Thy department - building 1 lly dept: nome = = Thy dept: nome



- > > c gives list of all courses for when less the course jobs are some, but prerequisite jeds are different, so giving list of all courses who have more than I prerequinte

	DATE / / PAGE
0	Find all courses that are prerequirites for more than I leave.
(An)	x= TTels. prerquisite_id (Sthy (prerquisites) NO Sts (prerequisites))
	0 = lbs. prerquinte-id = = rts. prerquiente-id 1 lbs. course-id = sbs. course-id
	ore prerequisites to more than I course such that the prerequisite id is some as the prerequisite id is some as is different from the course id.
6	Fird all students who are not rejetered for any course in 2018.
(hr.)	x = The (takes) The (student)
	y = TTID (Oyor = 2018 (takes)) x/y
	y gives list of all shidents who are taking a course in 2018 The xegistered for any course in 2018
	Find all students who have repeated a course

7 = The (Sets Closes X = TTShotel 10 (Sus (x = TT student-10, course-10 (Sers (takes) NO Sry (takes)) 0 = lly strotat-10 = = vhs. strotant-10 1 lts lly course - 10 = = the course 10 1 lby year ! = x gives list of all students (where less student 10 = 3/2 student 10 , but les year not same as she year) who repeated the same course in different