			46 PF.	Morari	•
) SELECT	Pa. Patient name, Count (A. patient_id ()			4.75
	Tropi	Patient Pa			1 114
	UIOL	Appointment A			
	ŌΝ	Pa. Patient Id = A portion + 1			10.8%
	Group B	Y Pa. patientname	5 p		3 34
	(0)	C. June C H. J. J. J. J.			
	1				17
				53	
			1	11 y	γ.
2) SELECT	Pa. patient name, Ph. name, N. nurse name, A. Examination room.			A.
	FROM	Patient Pa	ar a		
S. C.	MOE	Appointment A	4.		3 1
	010	Pa. patient-id = A. patient-id	- 	141	,
	JOIN	Physician Ph			
	ON	A = employee-id = Ph. employee-id			
	JOIN	Nuræ N			-
	ON	A. purse_id = N. nurse_id			
	WHERE	Stort-date = '25th of December, 10 am'			
	4) ()	The state of the s	e esta	· · · · · · · ·	Ţ.
er Gran	3) SELECT	Pa. patientname, Ph. rame, Ph. position			
	FROM	Patient Pa		U 1 1 1 1	8,4
	JOIN	Appointment A	grad	4 6 7 3	
	01)	Pa. patient -id = A. patient_id	, , , , , , , , , , , , , , , , , , , ,	Me	
	JOIN	Physician Ph			
	010	A. employee id = Ph. employee -id	E	3	
	WHERE	Ph. employee_id NOT IN (SELECT head		. 1	44-
		FROM Department)		7	
4)	SELECT "	Pa. patientraine, Ph. name, N. nursename, Pr. procedurename, s. end	-time,	1	
		r. room_number, r. blockfloor			- 1
	FROM (Patient Pa	A.		. 4
	•	Undergoes 4			,
	DD	Pa. patient_id = U. patient_id			in the state of the
		Physician Ph			
	010	Ph. employee -id = U. employee -id			
	JOIN	Purse N			
	00	N. purso_id = U. nurse_id			
	The strategy of the strategy space of the strategy and the strategy of the str				The state of the s

```
JOIN procedure Pr
      pr. code = U. code
ON
JOIN
     Stay S
ON
      s. stay_id = U. stay_id
JOIN room r
      r. room-number = s. room-number
00
          C. countrypame, L. city, count (C. countryrame)
 1) SLECT
           Department D
   FROM
   JOIN Location L
    ON D. locationed = L. locationed
    JOIN Country C
            L. countryld = C. countryld
   ON
   WHERE D. department 10 IN (SELECT D. departmentid
                                 FROM Papartment D
                                 JOIN Implayer E
                                 Di) E. departmentid = D. department id
                                 Group by D. degardmentid
                                 HAVING COUNT (P. departmented) >= 2)
   GROUP BY C. country name, L. city
  2) SELECT D. departmentrame, ang (e. Salary), count (e. employeeid)
     From Employee e
     JOIN Department D
     ON D. departmented = e. department id
     GROUPBY d. deparment name +
     HAVING Sum (e. commission) <>0
  3) marager name not found
    - solution = employee table left poin manager table
```

III) Select actor-id, actor-rame, actor-gender
FPOM Actor -
WHERE actor-id = ANY (SELECT MC, actor-id
From Movie_Cast MC
JOIN Movie M
ON Mc. movie_id = M. movie_id
WHERE M. movie_title = "Titanic")
2) SELECT M. movie-title, max (p. rev_stars)
FROM Movie M
JOIN Pating R
ON M. movie -id = R. movie _id
GROUP BY M. movie -title
OFDER BY ASCENDING
3) SELECT M. movie-title
From Movie M
SOIN Movie-Cast MC
ON M. movie - title = MC. movie - title
WHERE MC. actor-id = AMY (SELECT actor-id
FROM Movie-Case
Grove or actor-id
HAVING Count (actor_id) > 1)
Group BY M. movie-title