ACTIVIDADES 'BETWEEN 3 and 7' BASES DE DATOS

```
3a
INSERT INTO dept VALUES (80, 'Ser Med', ");
INSERT INTO emp VALUES (7935, 'Gotera', 'psicologo', 7839, '2021-01-21', null, null, 80);
3b
INSERT INTO pedido VALUES(
622, '2021-01-01', NULL, 100, '2021-01-15', 46370*1.1);
3c
UPDATE dept SET loc = 'VALENCIA' WHERE dept no = 80;
DELETE FROM dept WHERE Dept No = 80;
4a
INSERT INTO hospital (Hospital Cod, Nombre, Direccion)
VALUE (50, 'La Paz', 'Catalana 2000');
INSERT INTO sala VALUE
(50, 1, 'Recuperacion', 10);
SET foreign key checks = 0;
DELETE FROM sala WHERE hospital cod = 22 and cdad camas = 10;
SET foreign key checks = 1;
4b
SET SQL SAFE UPDATES = 0;
UPDATE doctor SET Hospital Cod = 50 WHERE apellidos = 'cabeza d.';
SET SQL SAFE UPDATES = 1;
4c
SET SQL SAFE UPDATES = 0;
UPDATE plantilla SET salario = salario * 1.05 WHERE turno = 'M' or turno = 'T';
UPDATE plantilla SET salario = salario * 1.07 WHERE turno = 'N';
SET SQL SAFE UPDATES = 1;
4d
INSERT INTO enfermo VALUES(60000, 'Gotera, P', 'Percebe, 13', '1970-01-22', 'H', null);
INSERT INTO ingresos VALUES(60000, 50, 1, 1);
4e
DELETE FROM hospital WHERE Hospital Cod = 50;
5a
ALTER TABLE detaile ADD FOREIGN KEY (ped num)
REFERENCES pedido (ped num)
ON DELETE CASCADE;
5b
ALTER TABLE pedido DROP FOREIGN KEY cliente cod;
ALTER TABLE pedido ADD FOREIGN KEY (cliente cod)
REFERENCES cliente (cliente cod)
ON DELETE CASCADE;
```

```
6a
```

CREATE VIEW imp_glo_nom_dept
AS SELECT SUM(salario)*14 Salario, Dept_no Departamento
FROM EMP
GROUP BY dept_no
ORDER BY salario;

#DROP VIEW imp glo nom dept;

61

CREATE VIEW enfermos_no_ingresados AS SELECT * FROM enfermo e WHERE e.inscripcion NOT IN (SELECT inscripcion FROM ingresos);

SELECT * FROM enfermos no ingresados;

7

SET AUTOCOMMIT = 0;

START TRANSACTION WHIT CONSISTENT SNAPSHOT

LOCK TABLES cliente producto READ, pedido detalle WRITE;

SET GLOBAL TRANSACTION SERIALIZABLE;

SELECT * FROM pedido WHERE ped_num = 622;

COMMIT;

UNLOCK TABLES;