Base de données commande à rendre

1

CREATE TABLE IF NOT EXISTS public.newtable

();

2

UPDATE table

SET nom\_colonne\_1 = 'nouvelle valeur'

DELETE FROM `table`

INSERT INTO table VALUES ('valeur 1', 'valeur 2', ...)

3

CREATE TABLE Orders (

PRIMARY KEY (OrderID),

FOREIGN KEY (PersonID) REFERENCES Persons(PersonID)

);

4

ALTER TABLE table\_name

DROP COLUMN column\_name;

5

ALTER TABLE table\_name. ALTER COLUMN column\_name datatype;

6

ALTER TABLE Orders

DROP CONSTRAINT FK\_PersonOrder;

7

ALTER TABLE Orders

ADD CONSTRAINT FK\_PersonOrder

Suite TP

1 SELECT no\_matricule, nom\_proprietaire

FROM camion

ORDER BY no\_matricule

2 SELECT libelletype, codetype

FROM type\_dechet

ORDER BY libelletype

3 SELECT no\_matricule, nom\_proprietaire, libelletype

FROM type\_dechet, camion

5 SELECT codebordeaupesee,datepesee,codesyndicat

FROM pesee

WHERE codesyndicat = 5

6 SELECT COUNT (codebordeaupesee)

FROM pese

7 SELECT MAX (poidsarrive)

FROM pesee

8 SELECT poidsarrive, no\_matricule, nom\_proprietaire

FROM camion

NATURAL JOIN pesee

WHERE poidsarrive > 50

9 SELECT

FROM

1. select \* from camion order by no\_matricule;

2. select \* from type\_dechet order by libelletype;

3. select no\_matricule, nom\_proprietaire, libelletype from camion, type\_dechet;

4. select codetype, nom\_proprietaire, capacitemaximale from limitation left join camion on no\_matricule = no\_matricule where codetype = '7' ;

5 select codebordeaupesee, datepesee, no\_matricule, nom\_proprietaire from pesee left join camion on pesee.no\_matricule = camion.no\_matricule where nom\_proprietaire = 'yuroo'

6. select count(datepesee) from pesee where datepesee < '2001-01-31' and datepesee > '2001-01-31';

7. select max(poidsarrive) from pesse where datepesee < '2018-01-01' and datepesee > '2016-01-01'

8. select no\_matricule, nom\_proprietaire from pesse left join camion on no\_matricule = no\_matricule where poidsdepart > '19000'

9. select sum(poidsdepart) from pesse left join syndicat on pesse.code\_syndicat = syndicat.code\_syndicat where code\_type ='1' and pesse.code\_syndicat ='1' ;

10. select nom\_syndicat, adresse\_syndicat from t\_pesse left join t\_syndicat on t\_pesse.code\_syndicat = t\_syndicat.code\_syndicat where code\_type ='1' order by nom\_syndicat;