**SQL**

**Exercice 1**

1. **Select count(IdEt) As NombreTotalD’étudiants,**

**From Etudiant ;**

1. **Select nom AS NomEtudiant , prenom as PrenomEtudiant, AVG(note) AS NoteMoyenne, LibelléMat AS NoteMatière**

**From ETUDIANT, MATIERE, EVALUER**

**Where ETUDIANT.IdEt = EVALUER.IdEt AND**

**MATIERE.IdMat = EVALUER.IdMat ;**

**Group By IdEt,LibelléMat ;**

**Exercice 2**

**3.**

**Select idAv as NuméroAvion, capacite as Capacité**

**From Avion**

**Where capacite >= 350 ;**

**4.**

**Select idAv as NuméroAvion,NOMAV as NomAvion,Ville**

**From Avion**

**Where Ville = ‘Paris’ ;**

**5.**

**Select NOMPIL as NomPilote, Ville,Salaire**

**From Pilote**

**Where Salaire > 2000 AND**

**Ville = ‘Moscou’ ;**

**6.**

Select \*

From PILOTE

Where IDPIL NOT IN

(Select  DISTINCT( IDPIL)  From VOL)

Ex4

7

Select \* from user ;

8

select \* from user U join voiture V on U.id=V.user\_id where modele="burger";

9

SELECT nom, prenom

FROM USER

WHERE id IN (SELECT id\_user FROM USER\_SPORT WHERE id\_sport = 7);

10

- Insert Into user(nom,prenom,age,email) values('garry','escargot',18,'g@bikinibottom.oc'

);

-insert into user\_sport(id\_user,id\_sport) values(10,9);