1)
```sql
select * from eleve order by nomElv, pnomElv;
```
note: par défaut tri croissant ASC

2)
```sql
select * from eleve where sexeElv="H";
```

3)
```sql
select * from eleve where lnElv="Saint-Pierre";
```

4)
```sql
select * from eleve where lnElv not in ("Saint-Pierre","Saint-Louis");
```

5)
```sql
select * from eleve where villeElv in ("Saint-Pierre","Tampon");
```

6)
```sql
select * from eleve join note on eleve.numElv=note.NumElvNote join matiere
on matiere.CodMat=note.CodMatNote where LibMat="Math" and
sexeElv="F" and note>12;
```

7)
```sql
select * from eleve join note on eleve.numElv=note.NumElvNote join matiere
on matiere.CodMat=note.CodMatNote where LibMat="ECO-GESTION" and
sexeElv="H" and note between 8 and 12;
```

8)
```sql
select * from eleve order by dnElv;
```

9)
```sql
select * from eleve join note on eleve.numElv=note.NumElvNote join matiere
on matiere.CodMat=note.CodMatNote join classe on
classe.idClas=eleve.codeclElv where LibMat="Anglais" and
nomClass="Terminale";
```

10)
```sql
select * from eleve join note on eleve.numElv=note.NumElvNote join matiere
on matiere.CodMat=note.CodMatNote join classe on
classe.idClas=eleve.codeclElv where nomClass in ("Premiere","Seconde");
```