OQL fragment O_2SQL

```
element select t.address
        from t in Theater where t.name = "Le Champo"

element select tuple ( t.address, t.phone )
        from t in Theater where t.name = "Le Champo"

        select distinct m.Title
        from f in Films,
             m in f.Movies
        where f.Director not in  select a
                                 from a in m.Actors
```

Directors who directed a movie where they didn't play:

```
select m.Actors from g in Films,
                     m in g.Movies
where g.Director = "Hitchcock"


select tuple ( Director: d.Name,
            Movies: select tuple (  Title: m.Name,
                                    Actors:  select a.Name
                                             from a in m.Actors )
                           from m in d.Directs
                           where d not in m.Actors )
from d in Director
```

Directors who never played in a Hitchcock movie: select f.Director from f in Films where f.Director not in flatten

Give the name of each director and the lists of movies he/she directed and not acted in, together with the actors of these movies.