```
#1
\pi Oscar.year, Oscar.type, Movie.name (
       σ Person.name='Meryl Streep' (
                     ((Oscar) ⋈ Oscar.person_id = Person.id (Person))

    ○ Oscar.movie_id = Movie.id (Movie)

               )
       )
)
#2
(\pi \text{ Actor.actor\_id }(\text{Actor})) -
(π Actor.actor_id (
       \sigma Movie.year ≥ 2010 (
              (Actor) ★ Actor.movie_id = Movie.id (Movie)
       )
))
#3
\pi Person.name, Oscar.type, Oscar.year (
 (σ Person.pob LIKE '%Mexico' (Person)) → Person.id = Oscar.person_id (Oscar)
)
# For my own amusement
#5
π Movie.name, Movie.year (σ Movie.name LIKE '%Lady%' (Movie))
#6
σ Person.pob LIKE '%UK' (
 (Person) ⋈ Person.id = Oscar.person_id (Oscar)
#7 - how to get MIN in RA?
#8
π Movie.name, Movie.year
(σ Movie.name = 'Good Will Hunting' V Movie.name = 'Mystic River' (Movie))
#....it's late:)
```