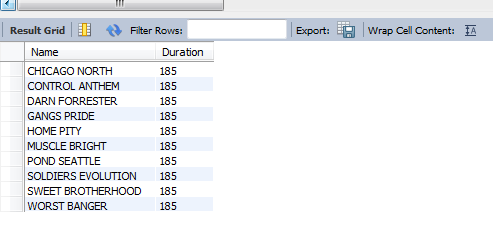
1. Return the categories (names) of the longest film. NOTE that there may be several "longest" films (i.e. with the same length), so you might need to return more than one category. Return the duration as well.

**Query :** select title as Name , length as Duration

from film

HAVING length=(SELECT max(length) FROM film);

**Result :**



2. Find the movies whose total number of actors is above the average. Return the movie names and its number of actors ordered by the title. IMPORTANT NOTE: this query should return many movies. Please write in your submission only the first TOP-10 results.

**Query :** select m.f\_name, count(m.a\_id) from

(

select y.actor\_id a\_id, x.film\_id f\_id, x.title f\_name

from sakila.film x , sakila.film\_actor y

where x.film\_id=y.film\_id

) as m

group by m.f\_id

having count(m.a\_id) > ( select avg(cnt) from

(

select film\_id,count(distinct (actor\_id)) cnt from sakila.film\_actor

group by film\_id) as a\_table

)

order by count(m.a\_id) desc

limit 10;

**Result :**

