

Formulario 2

The idea is to collect the actors and their films with the profitability of the films, the idea is to create a report showing the profitability of each film of each actor.

Query for the form:

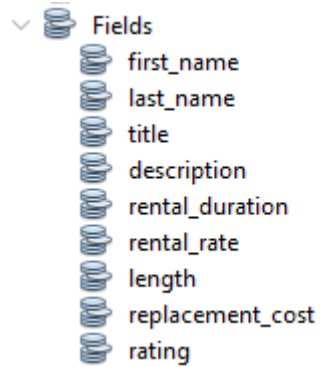
```
SELECT *
```

```
FROM sakila.actor AS actor
```

```
INNER JOIN sakila.film_actor AS filmActor ON actor.actor_id = filmActor.actor_id
```

```
INNER JOIN sakila.film AS film ON filmActor.film_id = film.film_id;
```

These are the columns used for the report:

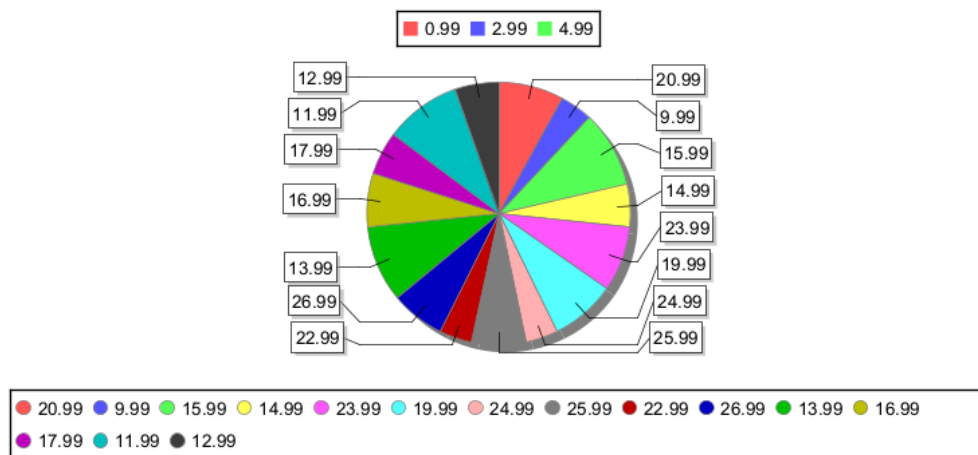
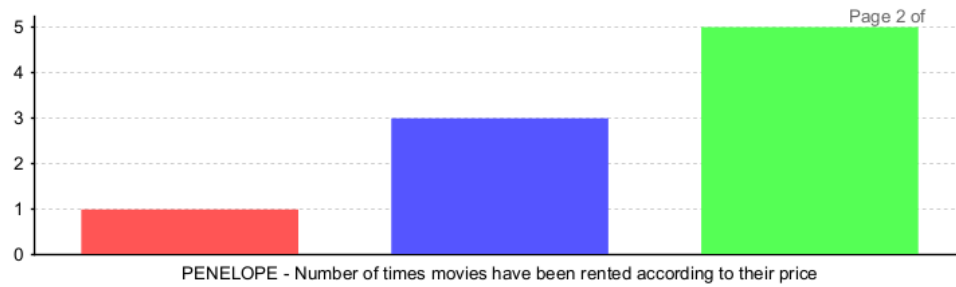


A screenshot of a form with four groups, each containing a dropdown menu. The groups are labeled 'Group 1', 'Group 2', 'Group 3', and 'Group 4'. Group 1 shows 'first_name', Group 2 shows 'rating', Group 3 and Group 4 are empty.

The idea is to group by actor and within the actor group by movie rating, and it is also ordered ascendingly by the name of the movie from A to Z.

Profitability of films				
According to the actor				
title	rental_duration	rental_rate	length	replacement_cost
PENELOPE GUINESS				
PG				
ACADEMY DINOSAUR	6	0.99	86	20.99
R				
ANACONDA CONFESSIONS	3	0.99	92	9.99
G				
ANGELS LIFE	3	2.99	74	15.99
BULWORTH	4	2.99	61	14.99
CHEAPER CLYDE	6	0.99	87	23.99
COLOR PHILADELPHIA	6	2.99	149	19.99
PG-13				
ELEPHANT TROJAN	4	4.99	126	24.99
NC-17				
GLEAMING JAWBREAKER	5	2.99	89	25.99
HUMAN GRAFFITI	3	2.99	68	22.99
KING EVOLUTION	3	4.99	184	24.99
PG				
LADY STAGE	4	4.99	67	14.99
NC-17				
LANGUAGE COWBOY	5	0.99	78	26.99
PG				
MULHOLLAND BEAST	7	2.99	157	13.99

Also add a summary of the profitability of the films at the end of each group, showing the information using graphs



The amount charged to the customer if the film is not returned or is returned in a damaged state