WHERE ……………… > ………. AND ………… < ………. →

```
SELECT *
FROM actor
WHERE first_name = 'Penelope' AND last_name = 'Monroe' ;
```

```
WHERE first_name = 'Penelope' OR first_name = 'Bob' ;
```

WHERE NOT → CLAUSE

```
WHERE NOT (rental_rate = 4.99 OR rental_rate = 2.99)
```

Homework-1

*1- Sort the data in the title and description columns in the first film table.*

*2- Sort the data in all columns in the movie table with the film length greater than 60 AND less than 75.*

*3- Sort the data in all columns in the movie table with rental_rate 0.99 AND replacement_cost 12.99 OR 28.99.*

*4- What is the value in the last_name column of the customer whose value is 'Mary' in the first_name column of the customer table?*

*5- Sort the data in the movie table whose length is NOT greater than 50, but whose rental_rate is NOT 2.99 or 4.99.*

1- SELECT title, description FROM film;

2- SELECT * FROM film
   WHERE length >60 and length < 75;

3- SELECT * from film
   WHERE rental_rate = 0.99
   OR replacement_cost = 28.99;

4- SELECT first_name, last_name FROM customer
   WHERE first_name = 'Mary';

5- SELECT * FROM film
   WHERE NOT (length<50)
   AND NOT (rental_rate = 2.99 OR rental_rate = 4.99);