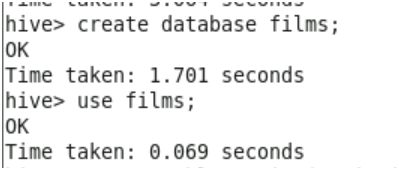
DESCRIPTION.

**Using the given dataset find the following**.

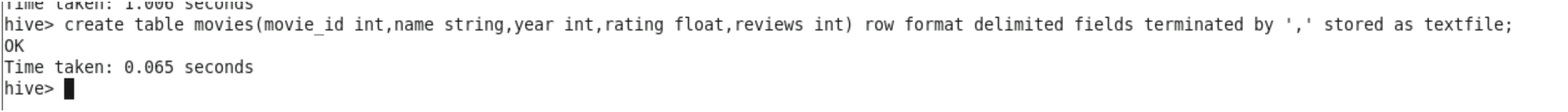
1. **The number of movies released between 1950 and 1960.**
2. **The number of movies having rating more than 4.**
3. **The movies whose rating are between 3 and 4.**
4. **The number of movies with duration more than 2 hours (7200 second).**
5. **The list of years and number of movies released each year.**
6. **Total number of movies in dataset .**

**Initial steps before proceeding**

Create a database and use the database for use



Create a table movies



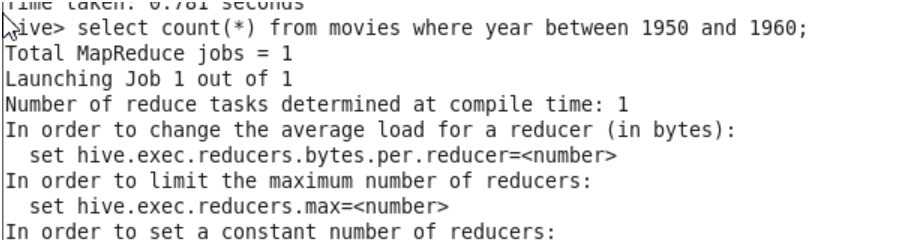
Load movie data into movies table

A screen shot of a computer program

AI-generated content may be incorrect.

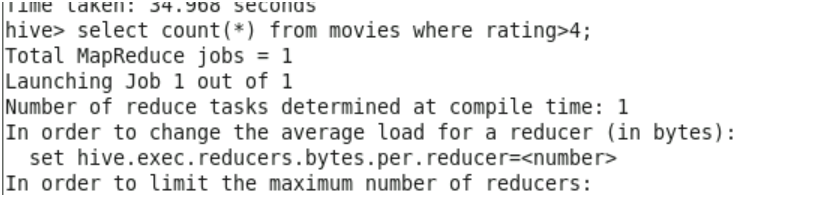
**Answers**

**1.The number of movies released between 1950 and 1960**

A screen shot of a computer

AI-generated content may be incorrect.

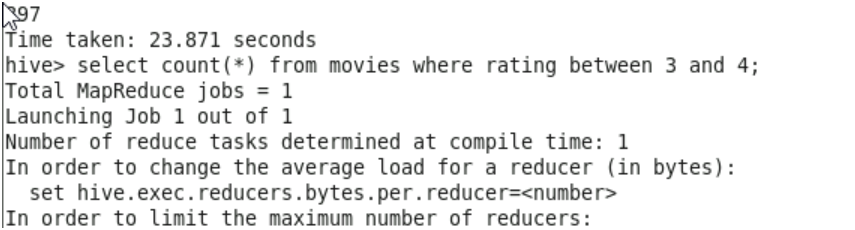
**2.The number of movies having rating more than 4**



A white background with black text

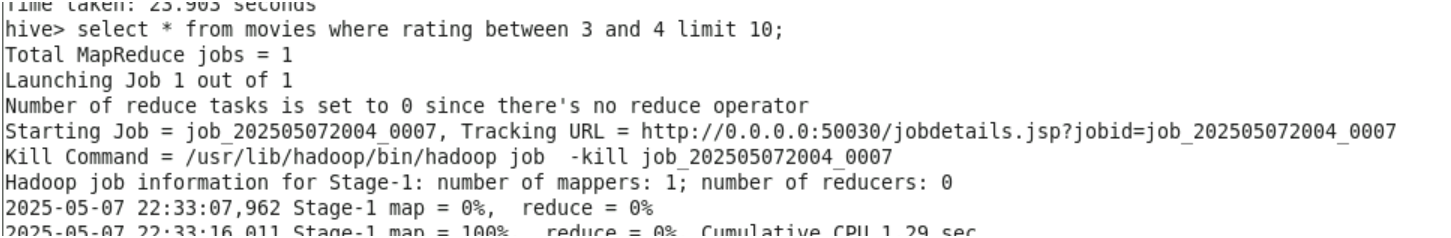
AI-generated content may be incorrect.

**3.The movies whose rating are between 3 and 4**



There are 8222 records matches with this condition, so displaying a sample data from themA close-up of a screen

AI-generated content may be incorrect.

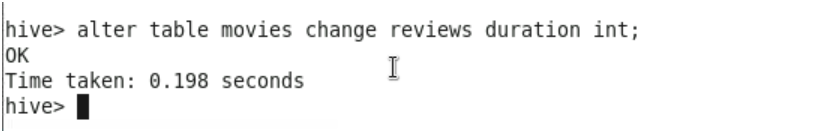


A screenshot of a computer

AI-generated content may be incorrect.

**4.The number of movies with duration more than 2 hours (7200 second).**

There is change in column name reviews ,it should be duration So changing the column name before proceeding.

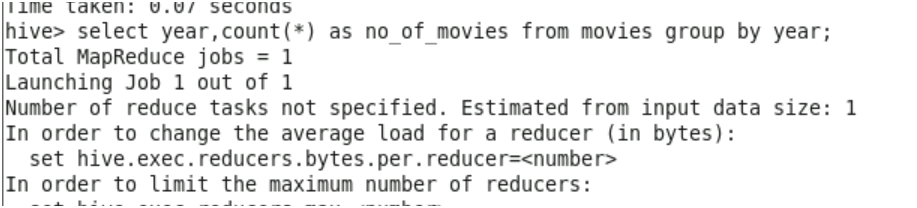


A screen shot of a computer code

AI-generated content may be incorrect.

A close-up of a computer screen

AI-generated content may be incorrect.

**5. The list of years and number of movies released each year**

A screenshot of a computer

AI-generated content may be incorrect.

A white background with black border

AI-generated content may be incorrect.

**6.Total number of movies in datasets**

A white background with black text

AI-generated content may be incorrect.

A white rectangular object with black text

AI-generated content may be incorrect.