ITE55 Quiz 2

Directions: Using the table of data of films shown below, write the correct and complete SQL queries corresponding to the result needed in each item.

|  |  |  |  |
| --- | --- | --- | --- |
| Film | Genre | Worldwide Gross | Year |
| The Twilight Saga: New Moon | Drama | $709.82 | 2009 |
| Twilight: Breaking Dawn | Romance | $702.17 | 2011 |
| The Proposal | Comedy | $314.70 | 2009 |
| (500) Days of Summer | Comedy | $60.72 | 2009 |
| WALL-E | Animation | $521.28 | 2008 |

Example: Show the name of all movies whose gross exceeds $500 and debut in cinemas before 2010

Answer:  
 select title

from movies

where gross > 5000

and year < 2010

1. Create the relationship for the table of movies with movie\_id as primary key.

2. Add a column to the table created in item 1. This column should contain the full name of the movie director.

3. Display the list of movie titles with “Twilight” on it.

4. Show the list of average worldwide gross of the movies per genre.

5. Modify the gross of WALL-E to $523.72