# CT230 Database Systems – Assignment 6 By Luke Gibbons – 09/11/2018

#### Plagiarism Declaration:

"I am aware of what plagiarism is and include this here to confirm that this work is my own"

Screenshot of SQL command output for date, time, name & student ID:

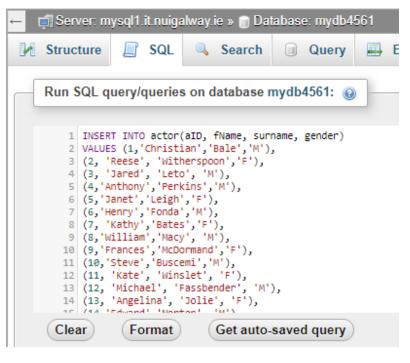
#### + Options

now()	database()	Luke Gibbons	15553883
2018-11-09 19:58:54	mydb4561	Luke Gibbons	15553883

### **QUESTIONS**

## <u>A:</u>

```
Server: mysql1.it.nuigalway.ie » 🗐 Database: mydb4561
Structure
                    SQL
                            Search
                                          Query
                                                        Export
                                                                      🛺 Imp
    Run SQL query/queries on database mydb4561: (a)
       1 CREATE TABLE actor(
             aID int,
             fName varchar(255),
             surname varchar(255),
             gender char,
             CONSTRAINT actor_pk PRIMARY KEY (aID)
       9 CREATE TABLE stars(
      10
           movieID int,
      11
             actorID int,
            CONSTRAINT stars_pk PRIMARY KEY (movieID, actorID),
      12
           CONSTRAINT stars_fk1 FOREIGN KEY (movieID) REFERENCES movie(id),
      13
             CONSTRAINT stars fk2 FOREIGN KEY (actorID) REFERENCES actor(aID)
      14
      15 );
```

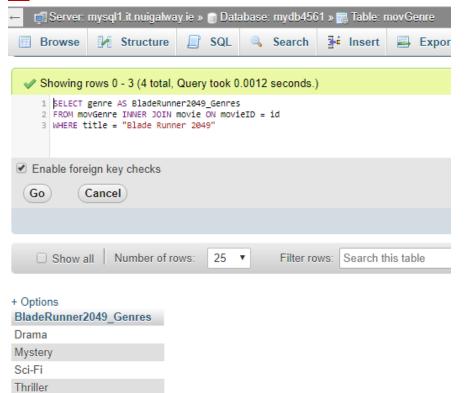




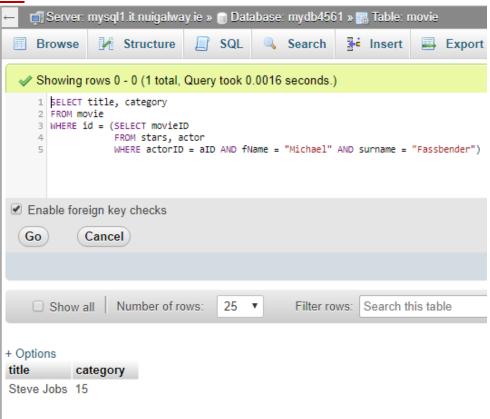
#### **B**:



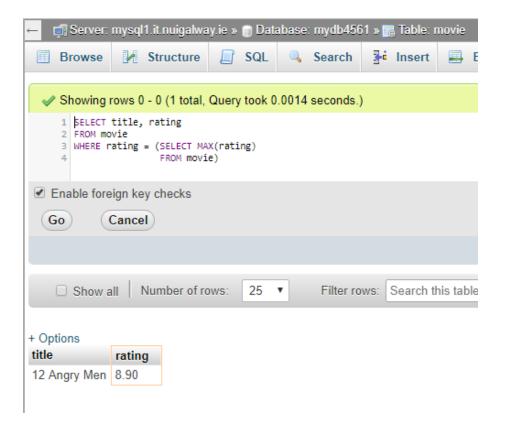
#### <u>C:</u>



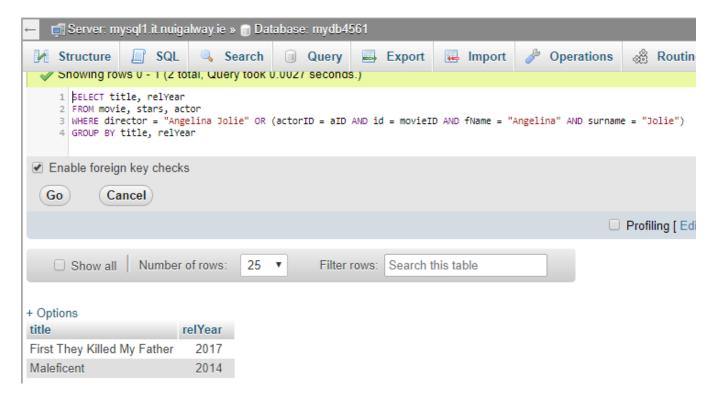
#### D:



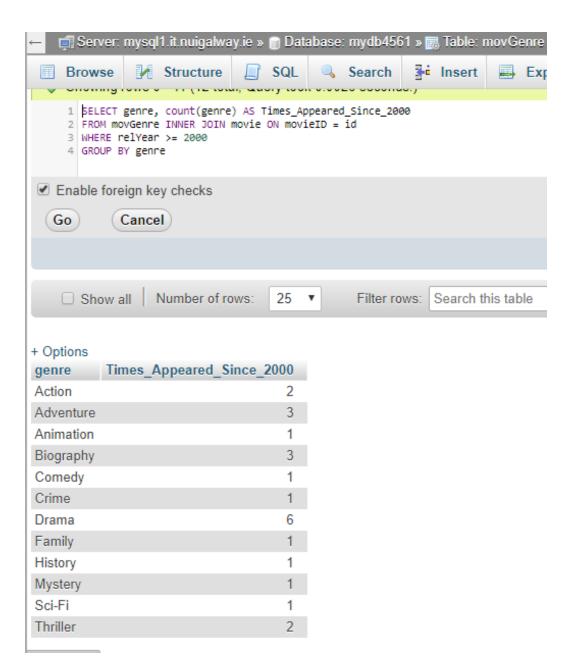
## <u>E:</u>



## <u>F:</u>



## <u>G:</u>



## <u>H:</u>

