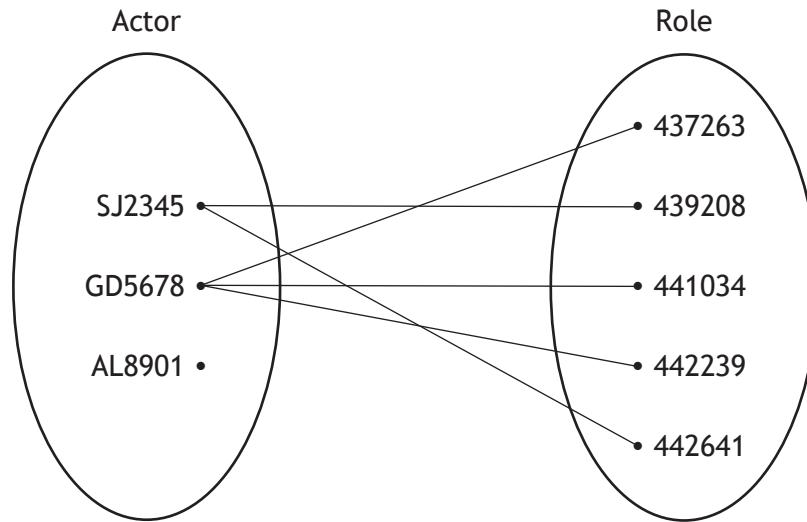**7.** Details of actors, roles and movies are stored in three database tables as shown below.

| Actor |
|---|
| actorID |
| surname |
| firstName |
| dateOfBirth |
| nationality |

| Role |
|---|
| roleNumber |
| actorID* |
| movieID* |

| Movie |
|---|
| movieID |
| title |
| genre |
| director |
| rating |

The entity-occurrence diagram below shows the Actor and Role entities.



(a) State whether the Actor and Role entities are strong or weak. **1**

(b) Describe the relationship participation between the Actor and Role entities. **2**

(c) The `genre` field of the `Movie` table can have the values Horror, Comedy or Action.

Using these data values, write the SQL clause that would be part of the `CREATE` statement required to correctly implement the `genre` field of the `Movie` table. **2**