Description

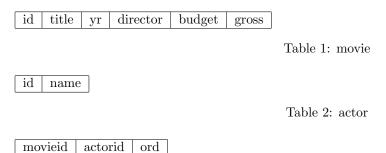


Table 3: casting

1

Select the statement which lists the unfortunate directors of the movies which have caused financial loses (gross < budget)

```
SELECT name
  FROM actor INNER JOIN movie ON actor.id = director
WHERE gross < budget</pre>
```

$\mathbf{2}$

Select the correct example of JOINing three tables

```
SELECT *
FROM actor JOIN casting ON actor.id = actorid
JOIN movie ON movie.id = movieid
```

3

Select the statement that shows the list of actors called 'John' by order of number of movies in which they acted

```
SELECT name, COUNT(movieid)
FROM casting JOIN actor ON actorid=actor.id
WHERE name LIKE 'John %'
GROUP BY name ORDER BY 2 DESC
```

4

Select the result that would be obtained from the following code:

```
SELECT DISTINCT teamid, mdate
FROM goal JOIN game on (matchid=id)
WHERE mdate = '9 June 2012'
```

"Crocodile" Dundee
Crocodile Dundee in Los Angeles
Flipper
Lightning Jack

5

Select the statement that lists all the actors that starred in movies directed by Ridley Scott who has id 351

```
FROM movie JOIN casting ON movie.id = movieid
JOIN actor ON actor.id = actorid
WHERE ord = 1 AND director = 351
```

6

There are two sensible ways to connect movie and actor. They are:

- link the director column in movies with the primary key in actor
- connect the primary keys of movie and actor via the casting table

7

Select the result that would be obtained from the following code:

```
SELECT title, yr
FROM movie, casting, actor
WHERE name='Robert De Niro' AND movieid=movie.id AND actorid=actor.id AND ord = 3
```

A Bronx Tale	1993
Bang the Drum Slowly	1973
Limitless	2011