```
CREATE TABLE movies.tab (
               mov_id INT NOT NULL,
    mov_title CHAR(45) NOT NULL,
    mov rel date year DATE NOT NULL,
    mov_lang CHAR(45) NOT NULL,
    mov_country CHAR(45) NOT NULL,
    mov duration INT NOT NULL,
               Constraint uq_mov_id Unique (mov_id)
);
INSERT INTO movies.tab(mov_id,mov_title,mov_rel_date_year,mov_lang,mov_country
,mov_duration)
       VALUES(300,'chakde','2017-06-15','hindi','india','2');
  INSERT INTO movies.tab VALUES(400, 'gold', '2016-06-18', 'hindi', 'india', '3');
       INSERT INTO movies.tab VALUES(500,'3 idiots','2008-07-14','hindi','india','2');
  INSERT INTO movies.tab VALUES(600, 'taare zameen par', '2008-07-10', 'hindi', 'india', '2');
INSERT INTO movies.tab VALUES(700,null,'2010-03-12','english',null,'2');
INSERT INTO movies.tab VALUES(300, 'pirates of carabian', '2011-03-11', 'english', 'india', '2');
SELECT * FROM movies.tab;
CREATE TABLE movies.cast (
       mov_id INT NOT NULL,
  act_id INT NOT NULL,
  primary key (mov_id,act_id)
  );
  INSERT INTO movies.cast(act_id,mov_id)
```

```
VALUES(1,300);
  INSERT INTO movies.cast VALUES(2,500);
       INSERT INTO movies.cast VALUES(2,600);
  INSERT INTO movies.cast VALUES(3,700);
  INSERT INTO movies.cast VALUES(2,500);
CREATE TABLE movies.actor(
       act_id INT NOT NULL,
  act_fname VARCHAR(255) NOT NULL,
  act_Iname VARCHAR(255) NOT NULL,
  act_gender CHAR(10) NOT NULL DEFAULT 'Male',
  act_DOB DATE NOT NULL
 );
INSERT INTO movies.actor(act_id,act_fname,act_lname,act_gender,act_DOB)
VALUES(1, 'shahruk', 'khan', 'male', '1965-05-18');
INSERT INTO movies.actor VALUES(2,'aamir','khan','male','1965-03-19');
INSERT INTO movies.actor VALUES(3,'rowen','atkinson','male','1975-06-28');
INSERT INTO movies.actor VALUES(4, 'akshay', 'kumar', 'male', '1967-09-10');
ALTER TABLE movies.actor ADD full_name VARCHAR(255) AS (concat(act_fname,' ',act_lname));
SELECT * FROM movies.actor;
CREATE TABLE movies.award(
       Award_id INT NOT NULL PRIMARY KEY,
  mov_id INT NOT NULL,
```

```
title VARCHAR(255) NOT NULL,

FOREIGN KEY (mov_id) REFERENCES movies.tab(mov_id)
);

INSERT INTO movies.award(Award_id,mov_id,title)

VALUES(10,450,'Best Actor');

INSERT INTO movies.award VALUES(20,500,'Best Actor');

SELECT * FROM movies.award
```