```
--Oppgave1
--(15 rader)

SELECT f.title, f.prodyear
FROM film f
WHERE
        title LIKE '%Rush Hour%';

--Oppgave2
--(4 rader)

SELECT f.title, f.prodyear, i.filmtype
FROM film f NATURAL JOIN filmitem i
WHERE
        i.filmtype = 'C' AND
        f.prodyear = 1893;

--Oppgave3
--(14 rader)

SELECT      p.firstname, p.lastname
FROM film f NATURAL JOIN filmparticipation t NATURAL JOIN person p
WHERE
        f.title LIKE '%Baile Perfumado%' AND
        t.parttype = 'cast';

--Oppgave4
--(62 rader)

SELECT f.title, f.prodyear
FROM film f NATURAL JOIN filmparticipation t NATURAL JOIN person p
WHERE
        t.parttype = 'director' AND
        p.firstname = 'Ingmar' AND
        p.lastname = 'Bergman';
ORDER BY f.prodyear;

--Oppgave5
--(1 rader)

SELECT MIN(f.prodyear), MAX(f.prodyear)
FROM film f NATURAL JOIN filmparticipation t NATURAL JOIN person p
WHERE
        t.parttype = 'director' AND
        p.firstname = 'Ingmar' AND
        p.lastname = 'Bergman';
```

```
--Oppgave6
--(2 rader)

SELECT s.firstprodyear, COUNT(*)
FROM series s
WHERE
        s.firstprodyear = 2008 OR
        s.firstprodyear = 2009 GROUP BY
        s.firstprodyear;

--Oppgave7
--(11 rader)

SELECT f.title, f.prodyear
FROM film f NATURAL JOIN filmparticipation t
GROUP BY f.title, f.prodyear
HAVING
        COUNT(DISTINCT t.personid) > 300;

--Oppgave8
--(188 rader)

/*
Ikke gjort
*/
```