Domaci zadatak 08.12.20.  
Marijan Vilis

1)  
SELECT DISTINCT column1, column2, ...  
FROM table\_name;  
  
SELECT column1, column2, ...  
FROM table\_name  
WHERE condition;  
  
SELECT column1, column2, ...  
FROM table\_name  
WHERE condition1 AND condition2 AND condition3 ...;  
  
SELECT column1, column2, ...  
FROM table\_name  
WHERE condition1 OR condition2 OR condition3 ...;  
  
SELECT column1, column2, ...  
FROM table\_name  
WHERE NOT condition;  
  
SELECT column1, column2, ...  
FROM table\_name  
ORDER BY column1, column2, ... ASC|DESC;  
  
SELECT MIN(column\_name)  
FROM table\_name  
WHERE condition;  
  
SELECT MAX(column\_name)  
FROM table\_name  
WHERE condition;  
  
SELECT COUNT(column\_name)  
FROM table\_name  
WHERE condition;  
  
SELECT AVG(column\_name)  
FROM table\_name  
WHERE condition;  
  
SELECT SUM(column\_name)  
FROM table\_name  
WHERE condition;  
  
SELECT column1, column2, ...  
FROM table\_name  
WHERE columnN LIKE pattern;  
  
SELECT column\_name(s)  
FROM table\_name  
WHERE column\_name IN (value1, value2, ...);  
  
SELECT column\_name(s)  
FROM table\_name  
WHERE column\_name BETWEEN value1 AND value2;  
  
SELECT column\_name AS alias\_name  
FROM table\_name;  
  
SELECT column\_name(s)  
FROM table\_name  
WHERE condition  
GROUP BY column\_name(s)ORDER BY column\_name(s);  
SELECT column\_name(s)  
FROM table\_name  
WHERE condition  
GROUP BY column\_name(s)HAVING conditionORDER BY column\_name(s);  
  
2)  
SELECT \* FROM actor

LEFT JOIN film\_actor ON actor.actor\_id = film\_actor.actor\_id  
  
SELECT \* FROM actor

RIGHT JOIN film\_actor ON actor.actor\_id = film\_actor.actor\_id  
  
INSERT INTO public.actor(

first\_name, last\_name)

VALUES ( 'Marijan', 'Vilis');  
  
UPDATE public.actor

SET first\_name='Marijan', last\_name='Vilis'

WHERE actor\_id = 9;