	HU13183 59 DW
	H-W-2.
#1	1=1TG
-	SELECT name company-name.
cas	FROM. Company NOT WHERE. company-name IN(
	a wall your and a
	SELECT company-name. FROM Work.
	WHERE Salary <= 150,000.
) vorteile saturg 2 = 150,000?
	WHERE DAY = "LOS Angeles"
,	Work
S S	Mampany-Trame (Company)-Trampuny-name (Jalany =1500) (Web)
(0)	They are the same since we use set
	may with same since we use set
	operator so displicate is eliminate
	operator so displicate is eliminates.
	opérator so duplicate is eliminates
	operator so displicate is eliminate.
	operator so absplicate is eliminate.
	operator so absplicate is eliminare.
	operator so displicante is eliminare.
	operator so displicate is eliminare.
	operator so duplicate is eliminare.
	opérator, so dispirante is eliminaries.
	operator so displicate is eliminare.
	opérator so displicante is els minories.

WHERE EXISTS 译: 太晚在。 (a) SELECT THERE PERSON-NORME.

FROM Employee Work.

WHERE Salary 7 ALL (

SELECT Salary

FROM Employee

WHERE ONLY = "Los Angeles") 亿

WHERE person -name IN (
SELECT person -name manager-Name
FROM Manager

Mana WHERE EXISTS WHERE. Manager manager-name = PORSOT. Work. Derson name Manager. person-name = Works-person-name TROM. Worls Manage.

WHERE Work person-name = Manage manage - name

AND Salary > some (FROM Work Manage WHERE

the cours FROM Work. WHERE manager person-nume = Work person-now person who is in Manager Set -and Exists TE whose salony lower than him person-name

```
3.a.1
(SELECT name
FROM MovieStar
WHERE gender='F') INTERSECT(
SELECT name
FROM MovieExec
WHERE net worth > 1,000,000
3.a.2
SELECT MovieStar.name
FROM MovieStar MovieExec
WHERE MovieStar.name = MovieExec.name
  AND net worth > 1,000,1000;
3.b.1
(SELECT name
FROM MovieStar) EXCEPT(
        (SELECT name
        FROM MovieStar
        WHERE gender='F') INTERSECT(
        SELECT name
        FROM MovieExec
        WHERE net worth > 1,000,000
);
3.b.2
SELECT name
FROM MovieStar
WHERE name NOT IN (
        SELECT MovieExec.name
        FROM MovieExec
):
```

```
4.a.
SELECT AVG(speed)
FROM Desktop;
4.b.
SELECT AVG(price)
FROM ComputerProduct
WHERE manufacturer = 'Dell';
4.c.
SELECT speed AVG(price)
FROM Laptop
WHERE weight > 3;
4.d.
SELECT speed AVG(price)
FROM Laptop
GROUP BY speed;
4.e.
SELECT manufacturer
FROM (
        SELECT manufacturer count(model)
        FROM ComputerProduct
        GROUP BY manufacturer)
WHERE count(model) >=3;
```

```
5.A
INSERT INTO Desktop(model, speed, ran, hdd)
VALUES(1100, '1.2Ghz', '256MB', '40GB');
5.B
DELETE FROM Desktop
WHERE price < 1000
 AND model IN (
        SELECT DISTINCT model
        FROM ComputerProduct
        WHERE manufacturer = 'IBM'
); --Why do I need two delete??
5. C
UPDATE Laptop
SET hdd = hdd -1
WHERE model in (
        SELECT DISTINCT model
        FROM ComputerProduct
        WHERE manufacturer = 'Gateway'
);
```