Oracle Name:_____
Practice Class:_____
Loacal data Date:_____

ID	Name	Salary

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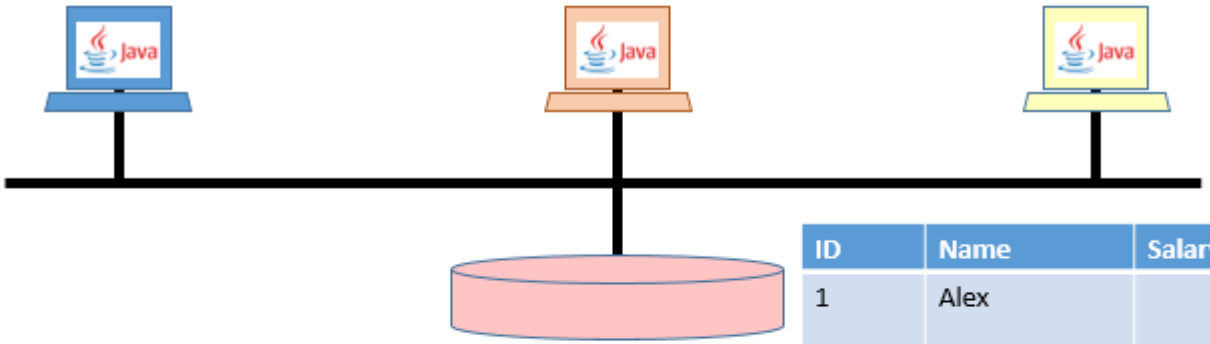

ID	Name	Salary
1	Alex	3000
2	Maria	2700
3	Hans	1957

What is the result of the following SQL Statements:

- Local collection
- Database

BLUE	RED	YELLOW

`getEmployees();`
 	
`DELETE FROM employee`
`WHERE ID = 2;`
 	
`COMMIT;`
	`getEmployees();`
	
	`INSERT INTO employee`
	`VALUES (4, 'Thomas', 2000);`
	
	`COMMIT;`
	`UPDATE employee`
	`SET SALARY = 1980`
	`WHERE name = 'Hans';`
	`COMMIT;`
		`SELECT *`
		`FROM employee`
		`WHERE name = 'Hans';`
		`UPDATE employee`
		`SET salary = 2000`
		`WHERE name = 'Hans';`
		
		`COMMIT;`

Which statement would you prefer to increase the salary:

```
UPDATE employee
SET    salary = 3100
WHERE ID = 1;
```

```
UPDATE employee
SET    salary = salary + 100
WHERE ID = 1;
```