

# 627. Swap Salary

## Description

Table: `Salary`

+-----+-----+		
Column Name	Type	
+-----+-----+		
id	int	
name	varchar	
sex	ENUM	
salary	int	
+-----+-----+		
id is the primary key (column with unique values) for this table.		
The sex column is ENUM (category) value of type ('m', 'f').		
The table contains information about an employee.		

Write a solution to swap all `'f'` and `'m'` values (i.e., change all `'f'` values to `'m'` and vice versa) with a **single update statement** and no intermediate temporary tables.

Note that you must write a single update statement, **do not** write any select statement for this problem.

The result format is in the following example.

### Example 1:

<b>Input:</b>				
Salary table:				
+---+-----+-----+-----+				
id	name	sex	salary	
+---+-----+-----+-----+				
1	A	m	2500	
2	B	f	1500	
3	C	m	5500	
4	D	f	500	
+---+-----+-----+-----+				
<b>Output:</b>				
+---+-----+-----+-----+				
id	name	sex	salary	
+---+-----+-----+-----+				
1	A	f	2500	
2	B	m	1500	
3	C	f	5500	
4	D	m	500	
+---+-----+-----+-----+				
<b>Explanation:</b>				
(1, A) and (3, C) were changed from 'm' to 'f'.				
(2, B) and (4, D) were changed from 'f' to 'm'.				

