

```
CREATE TABLE test_tbl (  
    u_name varchar NOT NULL,  
    u_color varchar NULL  
);
```

```
INSERT INTO test_tbl (u_name, u_color) values ('Ivanov', 'RED');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'YELLOW');  
INSERT INTO test_tbl (u_name, u_color) values ('Ivanov', 'RED');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'YELLOW');  
INSERT INTO test_tbl (u_name, u_color) values ('Ivanov', 'GREEN');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'PERFECT');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'RED');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'GREEN');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'GREEN');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'YELLOW');  
INSERT INTO test_tbl (u_name, u_color) values ('Ivanov', 'RED');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'PERFECT');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'PERFECT');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'YELLOW');  
INSERT INTO test_tbl (u_name, u_color) values ('Ivanov', 'GREEN');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'RED');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'RED');  
INSERT INTO test_tbl (u_name, u_color) values ('Petrov', 'GREEN');  
INSERT INTO test_tbl (u_name, u_color) values ('Ivanov', 'YELLOW');  
INSERT INTO test_tbl (u_name, u_color) values ('Sidorov', 'RED');
```

```
Name/Color|RED|YELLOW|GREEN|PURPLE  
Ivanov   | 3 | 1 | 2 | 0  
Petrov   | 2 | 3 | 1 | 1  
Sidorov  | 2 | 1 | 2 | 2
```