Write a function to assign grades to employees based on their salary:

Range	Grade
0-10000	D
10000-30000	C
30000-60000	B
Above 60000	A

Refer to previous assignment for employee table schema and assume suitable data.

Expected Output

first_name	Salary	Grade
Rahul	56000	B
Pravin	25000	C
Naresh	8000	D

```sql
-- Dropping the old function of same name before creating new function

drop function if exists Grade_of_Salary;

-- Create function to display grade according to salary

Delimiter $$

create function Grade_of_Salary(salary float)
returns varchar(10)
deterministic
begin
    declare grade varchar(10);

    if salary > 60000 then
        set grade = 'A';
    elseif salary > 30000 and salary ≤ 60000 then
        set grade = 'B';
    elseif salary > 10000 and salary ≤ 30000 then
        set grade = 'C';
    else
        set grade = 'D';
    end if;

    return grade;

end $$
Delimiter ;

-- calling function

SELECT Name, Salary, Grade_of_Salary(Salary) as Salary_Grade
FROM Employees;
```