```sql
Create Table EmployeeErrors(
EmployeeID varchar(50),
FirstName varchar(50),
LastName varchar(50)
)
Insert into EmployeeErrors Values
('1000  ', 'Asad', 'Amin'),
('  1001', 'Tariq', 'Amin'),
('1002  ', 'Faisal', 'Amin'),
('1003', 'Sadiq', 'Ali')

Select *
From EmployeeErrors

--Using Trim, Ltrim, Rtrim

Select EmployeeID, TRIM(EmployeeID) As IDTRIM
From EmployeeErrors

Select EmployeeID, RTRIM(EmployeeID) As IDRTRIM
From EmployeeErrors

Select EmployeeID, LTRIM(EmployeeID) As IDLTRIM
From EmployeeErrors

--b Use Replace Function

Select EmployeeID, REPLACE(EmployeeID, '- Fired', '') As EmployeeNumber
From EmployeeErrors

--Use of Subtracting Function
Select SUBSTRING(FirstName, 2, 2) As Nameaftersubtracting
From EmployeeErrors

--Lower and Upper case in SQL

Select FirstName, UPPER(FirstName) As Name
From EmployeeErrors

Select FirstName, Lower(FirstName) As Name
From EmployeeErrors

CREATE PROCEDURE TEST
As
Select *
From EmployeeErrors

EXEC TEST
```