**DateBase Table**

**Receipt**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**CREATE TABLE receipt(**

**id int AUTO\_INCREMENT PRIMARY KEY,**

**PRN varchar(50),**

**date varchar(50),**

**total varchar(50),**

**balance varchar(50),**

**payment varchar(50),**

**chequeno varchar(50),**

**bank varchar(50)**

**);**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Admin**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**CREATE TABLE admin(**

**id int AUTO\_INCREMENT PRIMARY KEY,**

**name varchar(50),**

**lastname varchar(50),**

**username varchar(50),**

**passwd varchar(50),**

**gender varchar(50),**

**contact varchar(50),**

**);**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**studentdt**

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**CREATE TABLE studentdt(**

**id int AUTO\_INCREMENT PRIMARY KEY,**

**prn varchar(20),**

**name varchar(50),**

**lastname varchar(50),**

**sem varchar(50),**

**year varchar(50),**

**contact varchar(50),**

**dob varchar(50),**

**address varchar(50),**

**loginid varchar(50)**

**);**

**Today date= database date receipt**

**Cash and Cheque division calculation**

**One total calculation**