CREATE TABLE `bill\_details` (

`Id` int NOT NULL AUTO\_INCREMENT,

`BillHeaderId` int DEFAULT NULL,

`ItemId` int DEFAULT NULL,

`Rate` varchar(255) DEFAULT NULL,

`Qty` int DEFAULT NULL,

PRIMARY KEY (`Id`)

) ;

CREATE TABLE `bill\_header` (

`Id` int NOT NULL AUTO\_INCREMENT,

`Date` varchar(255) DEFAULT NULL,

`CustomerId` int DEFAULT NULL,

`TotalAmount` varchar(255) DEFAULT NULL,

PRIMARY KEY (`Id`)

) ;

CREATE TABLE `customer\_master` (

`Id` int NOT NULL AUTO\_INCREMENT,

`Name` varchar(255) DEFAULT NULL,

`Address` varchar(255) DEFAULT NULL,

`City` varchar(255) DEFAULT NULL,

PRIMARY KEY (`Id`)

) ;

CREATE TABLE `item\_master` (

`Id` int NOT NULL AUTO\_INCREMENT,

`Name` varchar(255) DEFAULT NULL,

`Rate` varchar(255) DEFAULT NULL,

PRIMARY KEY (`Id`)

) ;

INSERT INTO `item\_master` (`Name`, `Rate`) VALUES ('Pen', '10');

INSERT INTO `item\_master` (`Name`, `Rate`) VALUES ('Book', '40');

INSERT INTO `item\_master` (`Name`, `Rate`) VALUES ('Cup', '100');

INSERT INTO `customer\_master` (`Name`, `Address`, `City`) VALUES ('Ritesh', 'Dattawadi', 'Nagpur');

INSERT INTO `customer\_master` (`Name`, `Address`, `City`) VALUES ('Samu', 'Baner', 'Pune');

INSERT INTO `customer\_master` (`Name`, `Address`, `City`) VALUES ('Vijay', 'Ramnagar', 'Nagpur');

INSERT INTO `customer\_master` (`Name`, `Address`, `City`) VALUES ('Geeta', 'Dattawadi', 'Nagpur');

DROP PROCEDURE IF EXISTS GetCustomerList;

DROP PROCEDURE IF EXISTS SaveBillHeader;

DROP PROCEDURE IF EXISTS SaveBillDetails;

DROP PROCEDURE IF EXISTS GetItemList;

DELIMITER $$

CREATE PROCEDURE SaveBillHeader(

IN ip\_Date DATE,

IN ip\_BillNo VARCHAR(255),

IN ip\_SelectedCustomerId INT,

IN ip\_Amount INT

)

BEGIN

INSERT INTO bill\_header (`Date`, CustomerId, TotalAmount)

VALUES (ip\_Date, ip\_SelectedCustomerId, ip\_Amount);

END $$

DELIMITER ;

DELIMITER $$

CREATE PROCEDURE SaveBillDetails(

IN ip\_ItemName VARCHAR(255),

IN ip\_ItemRate INT,

IN ip\_ItemQty INT

)

BEGIN

set @itemid= (select id from item\_master where name=ip\_ItemName limit 1) ;

set @billid= (select id from bill\_header order by id desc limit 1);

INSERT INTO bill\_details (BillHeaderId, ItemId, Rate, Qty)

VALUES (@billid, @itemid, ip\_ItemRate, ip\_ItemQty);

END $$

DELIMITER ;

DELIMITER $$

CREATE PROCEDURE `GetCustomerList`()

BEGIN

SELECT \* FROM customer\_master ;

END $$

DELIMITER ;

DELIMITER $$

CREATE PROCEDURE ` GetItemList`()

BEGIN

SELECT \* FROM item\_master ;

END $$

DELIMITER ;