createdatabase hotel;

use hotel;

create table custdata(custname(20),addrvarchar(30), indatevarchar(10),outdate varchar(10));

create table roomtype(snovarchar(5),roomtypevarchar(10),rate integer(10));

insert into roomtype values('1','type A','1000');

Insert Into roomtype values('2','typeB', '2000');

insert Into roomtype values('3','type C','3000');

Insert into roomtype values('4', 'typeD','4000');

create table restaurent(sno integer(10), Itemnamevarchar(10),rate integer(10));

insert into restaurant values(1,"tea",10);

insert into restaurant values(2,"coffee",10);

insert into restaurant values(3,"colddrink",20);

insert into restaurant values(4,"samosa",10);

insert into restaurant values(5,"sandwich","50");

insert into restaurant values(6,"dhokla","30");

insert into restaurant values(7,"kachori","10");

insert into restaurant values(8,"milk", "20");

insert into restaurant values(9,"noodles","50");

insert into restaurant values(10,"pasta","50");

create table laundary(sno integer(10),itemnamevarchar(10),rate integer(10));

insert into laundary values(1,"pant",10);

insert into laundary values(2,"shirt",10);

insert into laundry values(3,"suit",10);

insert into laundry values(4, “sari”, 10);