## Payments made by Guest

Write a query to display the booking and the payment made by guest. Display guest name, resort name, from date, to date, adult count, child count and total charges made by guest. Sort the output in the ascending order of guestid.

## Varchar(30) varchar(30) describe Varchar(30) state varchar(30) varchar(30) opentime varchar(10) varchar(30) varchar(20) closetime varchar(10) varchar(15) summertemp Number wintertemp Number Review resortID guestID FK,PK guestID resortName varchar(30) varchar(30) FK.PK resortID Number street varchar(30) dateofreview Date varchar(30) varchar(20) varchar(150) varchar(30) varchar(15) FK managerID Number FK questid Number FK,PK resortID Number FK FK.PK cabinID Number startdate Date fromdate Date resortID Number FK.PK adultCount rate childCount Number describe varchar(30) petcount Number totalcharge Number

## RESORT MANAGEMENT SYSTEM

## sample.sql $\mathbb{U}$

- 1 select g.name,r.resortName,b.fromDate,b.toDate,b.adultCount,b.childCount,b.totalCharge
- 2 from guest g join booking b using(guestID)
  3 join resort r using(resortID)
- 4 order by guestID;