Total Guests In each Resort

Management wants to display the resort details in which total guest stayed was 10 or less than.

Write a query to display the resort Id, the total count guests stayed as "Total Guest" in each resort. Total guest will be calculated by considering both adult and child count. The result set should be in the ascending order of resort id.

Number pointID Varchar(30) varchar(30) describe Varchar(30) state varchar(30) address varchar(30) opentime varchar(10) longitude varchar(30) varchar(20) city closetime varchar(10) varchar(30) varchar(15) townID Number summertemp Number resortID guestID Number FK,PK guestID varchar(30) FK,PK resortID address varchar(30) dateofreview Date varchar(20) varchar(150) Number varchar(15) Numbe CabinCost FK guestid Number FK.PK resortID Number FK resortID Number FK,PK cabinID cabinID Date FK,PK resortID Number Date rate childCount Number varchar(30) petcount Number varchar(10) sleepcapacity

RESORT MANAGEMENT SYSTEM

sample.sql ${\Bbb D}$

- 1 SELECT resortID,(sum(adultCount)+sum(childCount)) as "Total Guest"
- 2 FROM booking GROUP BY resortID having (sum(adultCount)+sum(childCount))<=10</pre>
- 3 ORDER BY resortID;