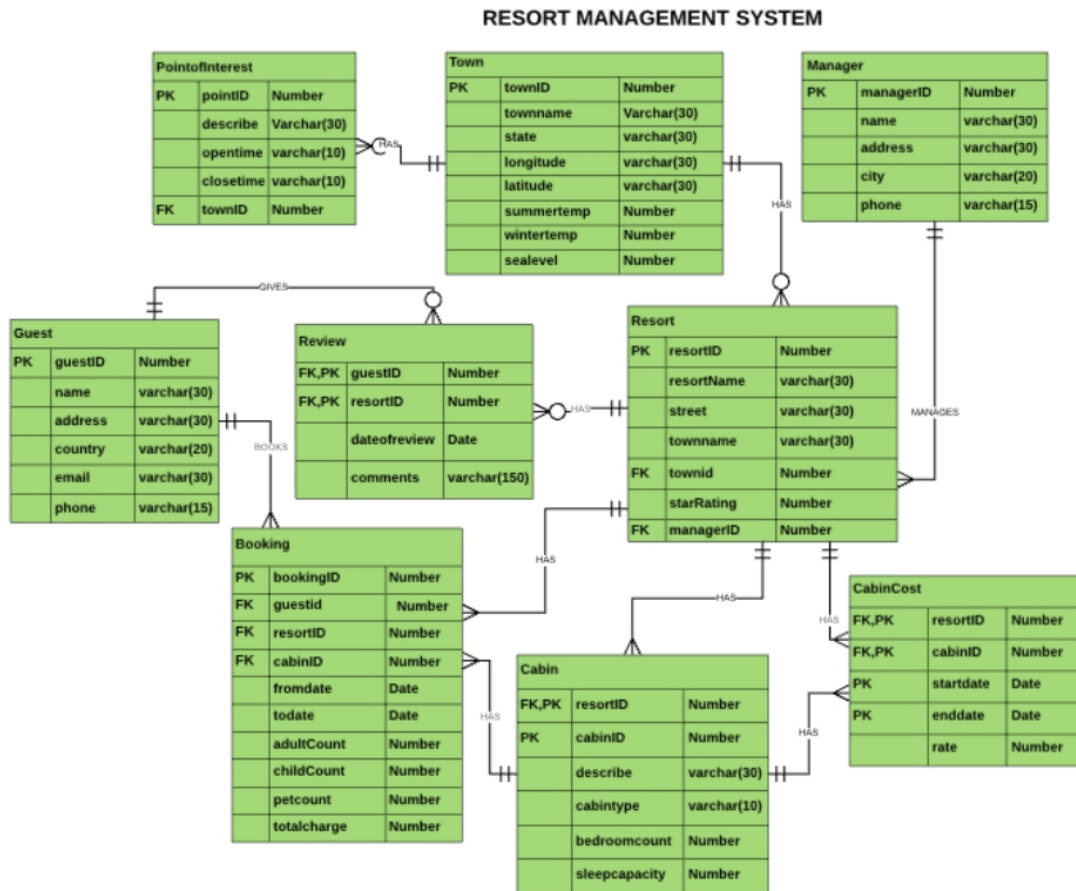# Display based on Summer Temperature of Cities

Display the town names whose summer temperature is above 30 degree. Display the result in the descending order of summer temperature.

RESORT MANAGEMENT SYSTEM

PointofInterest

PK	pointID	Number
	describe	Varchar(30)
	opentime	varchar(10)
	closetime	varchar(10)
FK	townID	Number

Town

PK	townID	Number
	townname	Varchar(30)
	state	varchar(30)
	longitude	varchar(30)
	latitude	varchar(30)
	summertemp	Number
	wintertemp	Number
	sealevel	Number

Manager

PK	managerID	Number
	name	varchar(30)
	address	varchar(30)
	city	varchar(20)
	phone	varchar(15)

Guest

PK	guestID	Number
	name	varchar(30)
	address	varchar(30)
	country	varchar(20)
	email	varchar(30)
	phone	varchar(15)

Review

FK,PK	guestID	Number
FK,PK	resortID	Number
	dateofreview	Date
	comments	varchar(150)

Resort

PK	resortID	Number
	resortName	varchar(30)
	street	varchar(30)
	townname	varchar(30)
FK	townid	Number
	starRating	Number
FK	managerID	Number

Booking

PK	bookingID	Number
FK	guestid	Number
FK	resortID	Number
FK	cabinID	Number
	fromdate	Date
	todate	Date
	adultCount	Number
	childCount	Number
	petcount	Number
	totalcharge	Number

Cabin

FK,PK	resortID	Number
PK	cabinID	Number
	describe	varchar(30)
	cabintype	varchar(10)
	bedroomcount	Number
	sleepcapacity	Number

CabinCost

FK,PK	resortID	Number
FK,PK	cabinID	Number
PK	startdate	Date
PK	enddate	Date
	rate	Number

```sql
1  SELECT townname FROM town WHERE summerTemp>30 ORDER BY summerTemp DESC;
```

sample.sql