Select DISTINCT city,state,zip from customer;

Select EmpName,Department,Phone,Email from Employee Where phone like '3-%';

Select \* from ResourceTbl where Rate Between 10 and 20 order by Rate;

Select EventNo,DateAuth,Status from EventRequest where Status in ('Approved','Denied') and DateAuth Between '01-JUL-2013' and '31-JUL-2013';

Select LocNo,LocName from Location,Facility Where Location.FacNo=Facility.FACNO and FacName='Basketball arena';

Select PlanNo,Count(PlanNo),Sum(NumberFld) as NoOfResources from EventPlanLine group by PlanNo having count(PlanNo)>=1;