**IPL Datawarehouse query---**

1-Find out the total money generated in complete IPL Tournament

Select Amt from user

2-Find out the money generated in tournament group by match

3-Find out the no of ticket sold for each class (Diamond,Gold ,Bronze)

**Food Delivery App—**

1-Total sale generated each day

Query---Select MI.MenuPrice from MenuItem as MI inner join Order O where MI.MenuId=O.MenuId group by O.UserOrderDate

2-Which restuarent has no of order

Query---Select R.ResName from Restaurent R inner join Order O where O.Restuarentid==R.RestuarentId

**Cab Ride Services**

1-Track Rides done by driver

Query---Select count(TripId) from TripDetails where TripStatus=”COMPLETED”

2-how many trips cancelled par day

Query---Select count(TripId) from TripDetails where TripStatus=”CANCELLED”

**Covid Vaccination Application**

**1-User count group by vaccine type(Govt,Private)**

Query-Select count(UserId) from UserVaccination inner join Vaccination Type where UserVaccination.VaccinationId=VaccinationType.VaccinationId group by VaccinationType

**2-Total collection from private vaccine**

Query-Select count(UserId) from UserVaccination inner join Vaccination Type where UserVaccination.VaccinationId=VaccinationType.VaccinationId AND VaccinationType=’Private’

**3-No of vaccine applied per center**

Query-Select count(UserId) from UserVaccination where UserVaccination.CenterId=CovidVaccinationCenter.CenterId group by CenterName

**Dineout App**

**1-Total amount generated in each month**

Select sum(PaymentAmt) from UserPaymentAndDiscount ;

**2-User who has not done any payment on Dineout**

Select \* from User as U left join UserPaymentAndDiscount as UPD where U.UserId !=UPD.UserID