Queries for the data Analysis:

1. **Which time has most crimes?**

select CrimeTime, count(CrimeID) from databasefor604.read2

group by CrimeTime

order by count(CrimeID) desc

1. **Which location has most crimes?**

select Location, count(CrimeID)

from databasefor604.read2

group by Location

order by count(CrimeID) desc

1. **Which kind of weapon is mostly used?**

select Weapon, count(CrimeID)

from databasefor604.read2

group by Weapon

order by count(CrimeID) desc

1. **Which kind of crime is more common?**

select Description, count(CrimeID)

from databasefor604.read2

group by Description

order by count(CrimeID) desc

1. **On which day did the most crimes occur?**

select CrimeDate, count(CrimeID)

from databasefor604.read2

group by CrimeDate

order by count(CrimeID) desc

1. **What is the avg amount of crimes occurred in a day?**

select Avg(A.crimes) as Avergae\_crime\_in\_a\_day

from (select CrimeDate, count(CrimeID) as crimes

from "databasefor604"."read2"

group by CrimeDate) as A