Data - https://data.torontopolice.on.ca/pages/maps

'Other' 'Auto Theft' 'Break & Enter-Apartment' 'Break & Enter-Commercial'
'Break & Enter-House' 'Break & Enter-Other' 'Fraud' 'Theft Over $5000'
'Theft Under $5000' 'Assault' 'Attempt Murder' 'Robbery-Financial'
'Robbery-Other' 'Sexual Violation'
'Other Criminal Violations - Offensive Weapons'

Crime	Sentence	Source
Auto Theft	18 months - 10 years (4)	Auto Theft
Break and Enter (Apartment)	4-10 years (3)	Offences Against Rights of Property
Break and Enter (Commerical)	4-10 years (3)	Offences Against Rights of Property
Break and Enter (Other)	4-10 years (3)	Offences Against Rights of Property
Fraud	14 years (2)	Fraud (s. 380) Charges in Canada: Offences, Defences, Punishments
Theft Over $5000	2-10 years (4)	Theft (s. 322 (1)) Charges in Canada: Offences, Defences, Punishments
Theft Under $5000	2 years (5)	
Assualt	10 years (2)	Different Types of Assault Charges In Canada (pardons.org)
Homicide	25 years (1)	Homicide: Legal Aspects - Penalties - Imprisonment, Maximum, Minimum, and Murder - JRank Articles
Attempted Murder	5-15 years (2)	Learn More About Attempted Murder Charges in New Jersey - John Tumelty Law
Robbery (Financial)	4-7 years (3)	Robbery (s. 322 (1)) Charges in Canada: Offences, Defences, Punishments
Robbery (Other)	4-7 years (3)	Robbery (s. 322 (1)) Charges in Canada: Offences, Defences, Punishments
Sexual Violation	10 years (1)	Different Types of Assault Charges In Canada (pardons.org)
Other Criminal Violations (Offensive Weapons)	1-14 years (3)	Penalties and Sentencing for Weapons Offences

Homepage text:

Here in CitySafe we want you to have a safe journey throughout toronto. The CitySafe Map is a map that highlights each district's relative safety level based on crime data from the Toronto Police Service. Now you'll know which areas to be cautious around and which areas where you are free to let your guard down.

And then at the bottom of that text we can put our names down or make up fancy titles

Map text:
There are 4 rankings/colours on the map. Green yellow orange red
Green represents the area having few incidents reported
Yellow represents the area having a considerable amount of incidents reported
Orange represents a serious amount of incidents reported
Red represents a very high number of incidents reported
Gray = no data

Severity values: the severity value represents how severe the crime being committed is, this value is used to classify which colour a certain region falls under

Report text:

- [ ] Why we decided to use police data and have na reporting system for civilians
- [ ] Black - #060606
- [ ] Navy - #014DA1
- [ ] Light blue - #38B6FF
- [ ] White - #FFFFFF
- [ ] Yellow - #DBA858

Goals
- [ ] Expand repetorise of crimes
- [ ] Expand to GTA
- [ ] Better reporting system