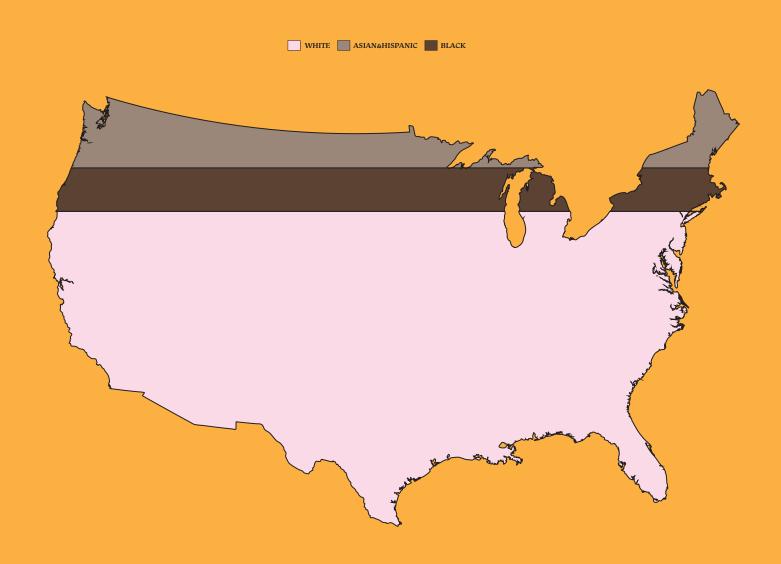
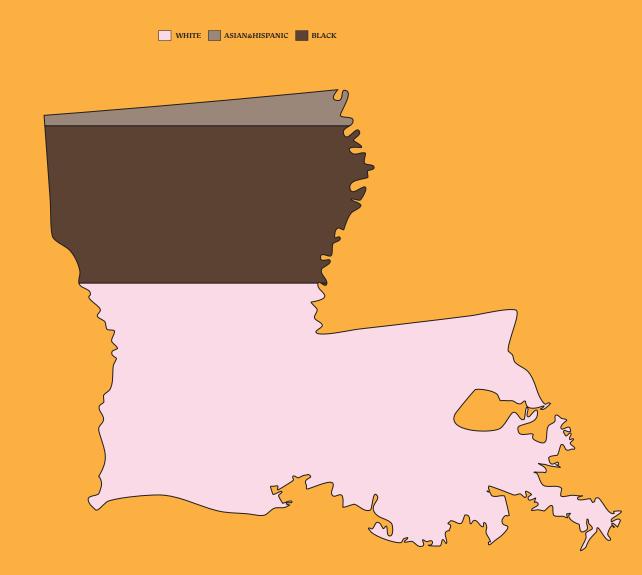
### The United States

Below is an illustration of the racial distributions of the entire United States population (Fig.1).



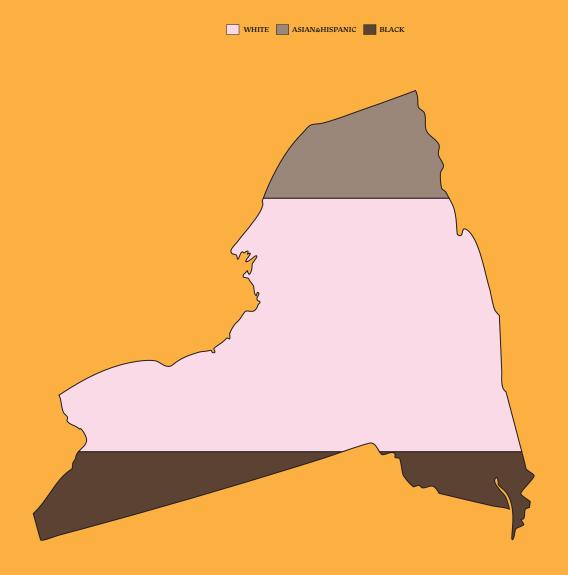
# Louisiana

Below is an illustration of the racial distributions of Louisiana (Fig.2).



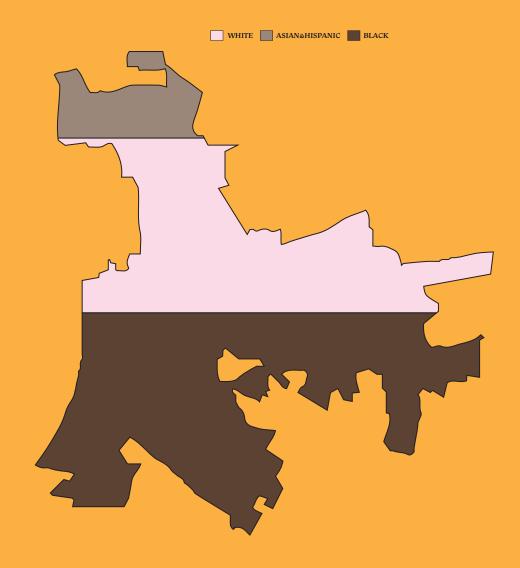
### New York

Below is an illustration of the racial distributions of New York State (Fig.2b).



# East Baton Rouge

Below is an illustration of the racial distributions of East Baton Rouge (Fig. 3)



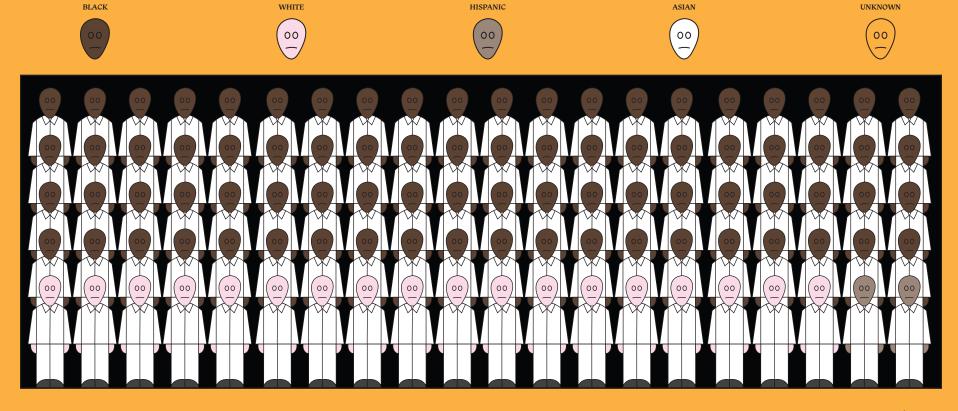
## NYC

Below is an illustration of the racial distributions of New York City (Fig.3b).

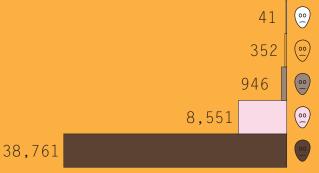


#### Held on Bail

Here is where we begin to look at the actual datasets provided by the Bail Project. Below is a 100 person sample illustrating the racial make-up of those held on bail in East Baton Rouge.

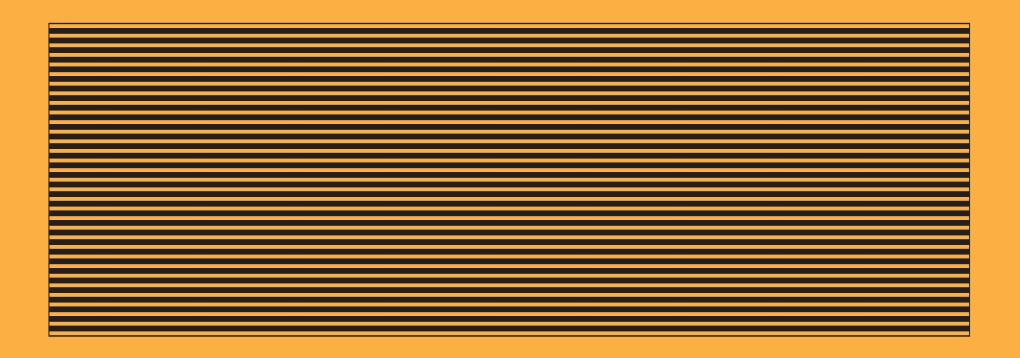


Above is a 100 person sample representing the racial makeup of people held on bail at East Baton Rouge. In total, there were 48,651 charges. An overwhelming majority of detainees were black, making up 79.6% of all entries. 17.5% were white, 1.9% were Hispanic, 41 people amounted to a 0.08% Asian population, and 352 entries listed "None" under Race.



#### Held on Bail

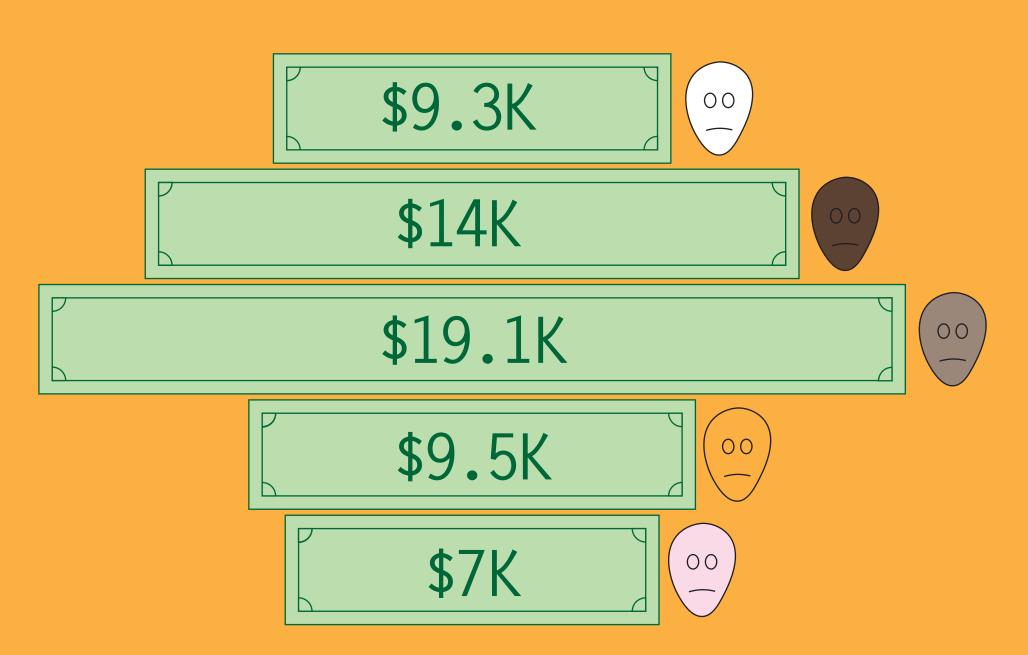
The NYC local jail data provided by the Bail Project wasn't as consistent as the data from East Baton Rouge; most entries lacked demographic information and/or bail bond amounts. For the purpose of these graphics, incomplete data will be represented with these stripes:



### Bail Bond by Race

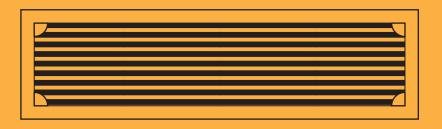
Here are the average bail bond amounts in thousands (ex: \$9.3 = \$9,300.00) set for each race. Many entries in our data set were left blank, which we excluded when getting these averages. 

HISPANIC WHITE UNKNOWN ASIAN BLACK



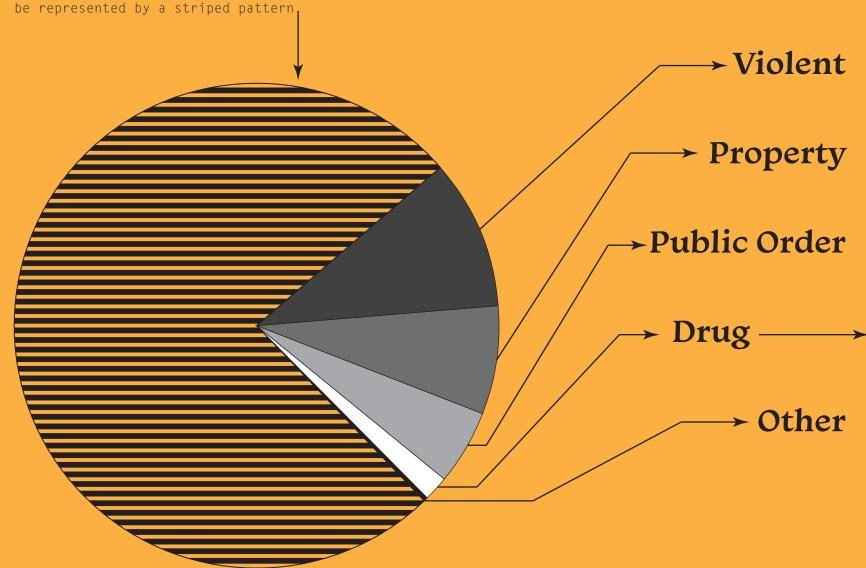
## Bail Bond by Race

The NYC local jail data provided by the Bail Project wasn't as consistent as the data from East Baton Rouge; most entries lacked demographic information and/or bail bond amounts. For the purpose of these graphics, incomplete data will be represented with these stripes:



## Crime Type

We've grouped charges into 5 general categories: Violent, Drug, Property, Public Order, and Other. These categories break down into more specific levels based on the charge. We attempt to observe how the bail bond amounts relate to these levels. A lot of our data felt incomplete; some entries lacked demographic, and bail amount information. This will be represented by a striped pattern



# Crime Type

We've grouped charges into 4 general categories: Violent, Drug, Property, and Public Order. These categories break down into more specific levels based on the charge. We attempt to observe how the bail bond amounts relate to these levels; are certain categories charged more, are certain levels charged more?

Violent

**Property** 

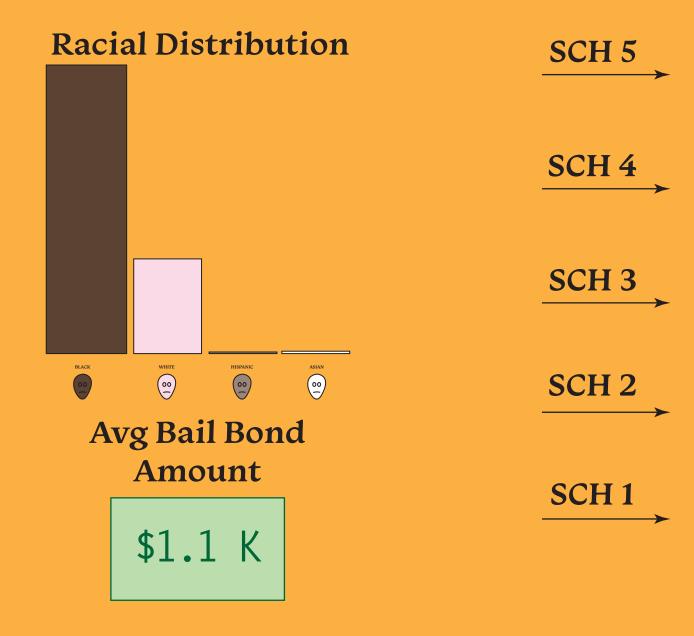
Public Order

Drug

Other

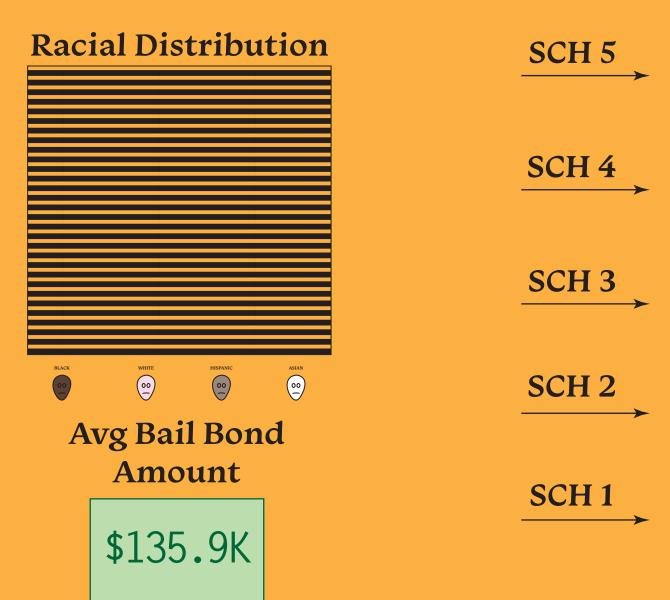
## Drugs

We zoomed in on people charged with drug related crimes, there were inconsistincies in distribution entries across both states, so we focused on Possession charges; these break down into 5 levels: Schedule 1, 2, 3, 4, and 5. Schedule 1 is most serious, 5 less serious.



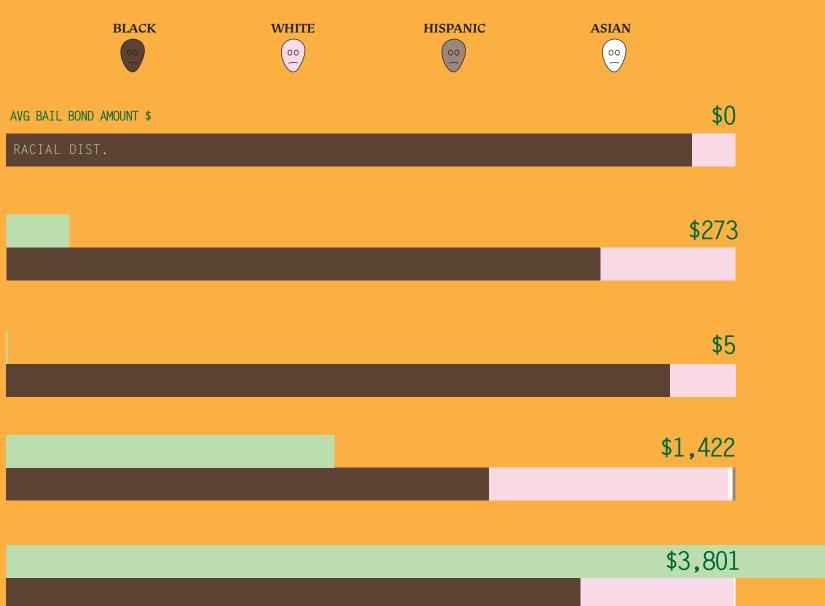
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#### Schedules

Drug charges break down into 5 levels: Schedule 1, 2, 3, 4, and 5. Schedule 1 is most serious, 5 less serious. Here, we find the average bail bond amounts set for each schedule to understand whether the bail bond amounts correlate to the severity of the charge. We also compare the racial distribution of the accused in each category.



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