

Whoa... that's New York City!

(Like we've never seen it before!)

- Find our school!
- What other familiar places can you find?!? Coney Island? The Brooklyn Bridge? _____?
- What are places you want to go???
- What are places you find interesting or are curious about?

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In just one borough...

Find:

- Green spaces in your borough
- Is there water in or around your borough?
What's it called?
- What train lines run through your borough
- How to get from your borough to the others!

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On your mark... get set...

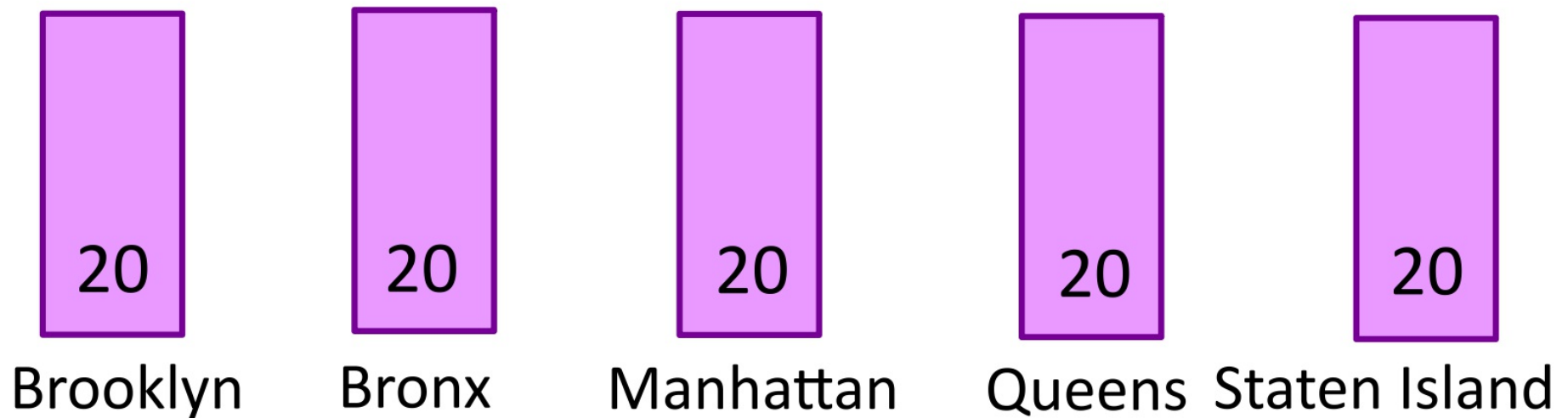
- **put a finger on Manhattan!**
- **put your left foot in the Bronx!**
- **put your right hand in Queens!**
- **put your toes in the Hudson River!**
- **touch Brooklyn and the Bronx at the same time!**

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OPTIONS for a loan	The <u><i>smallest</i></u> amount you can borrow	APR amount it <u><i>costs you</i></u> to borrow, yearly
Pawn Shop	\$25	84%
Credit Card Cash Advance	\$200	25%
Credit Union Loan	\$400	12%
Unsecured Bank Loan	\$2,000	9.2%
Secured Bank Loan	\$5,000	3.25%

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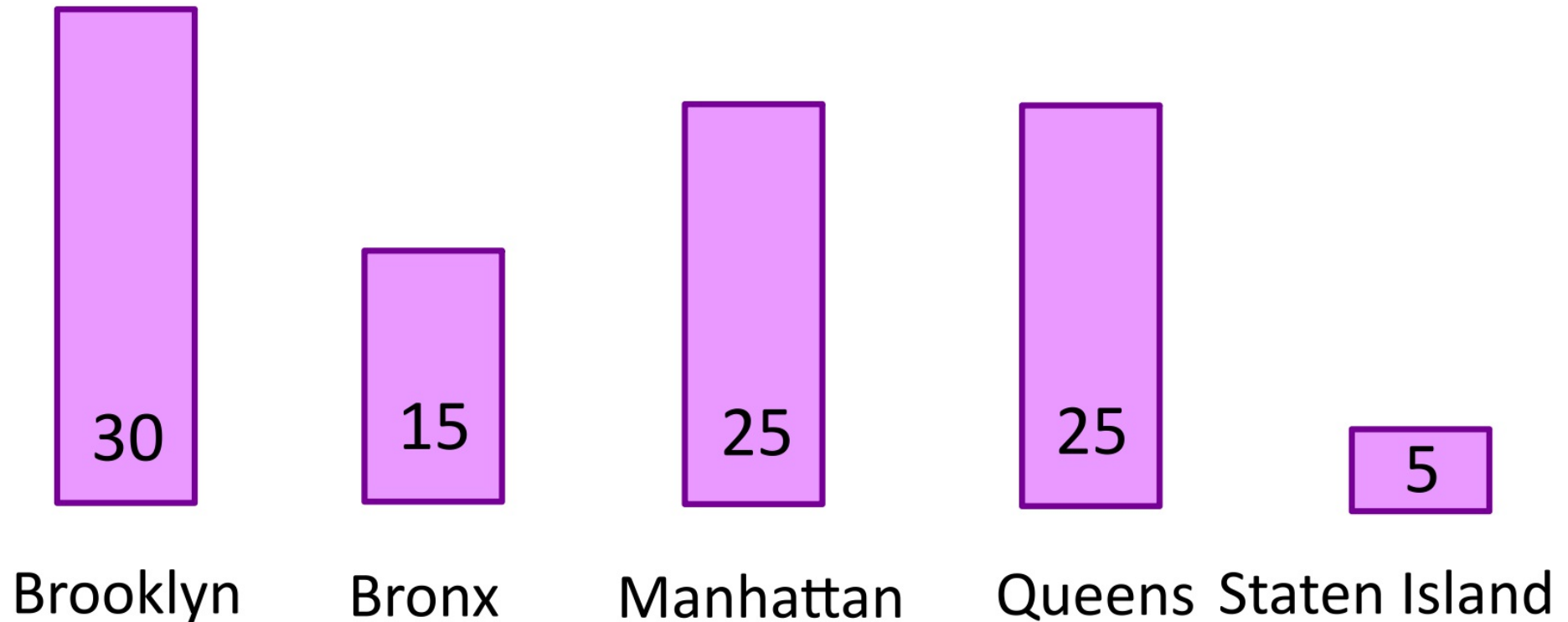
If we thought of all of New York City as just 100 households
...and we distributed them equally in each borough, we'd have:



So, if I were to split the 450 Pawn Shops
equally...

...but that's not how it **actually** is.

If all of NYC were just 100 households, they would be distributed like...

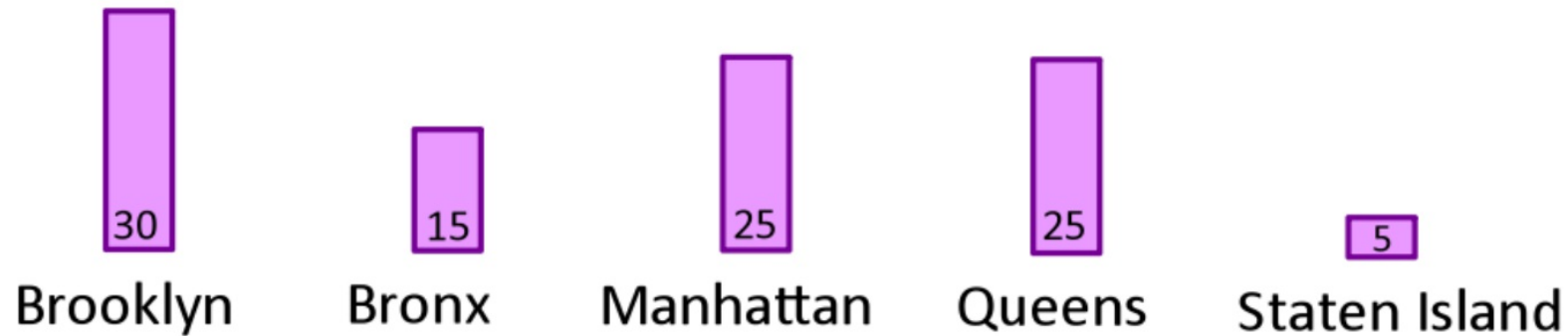


What if Pawn Shops were distributed **proportionally** to the households?

_____ pawnshops

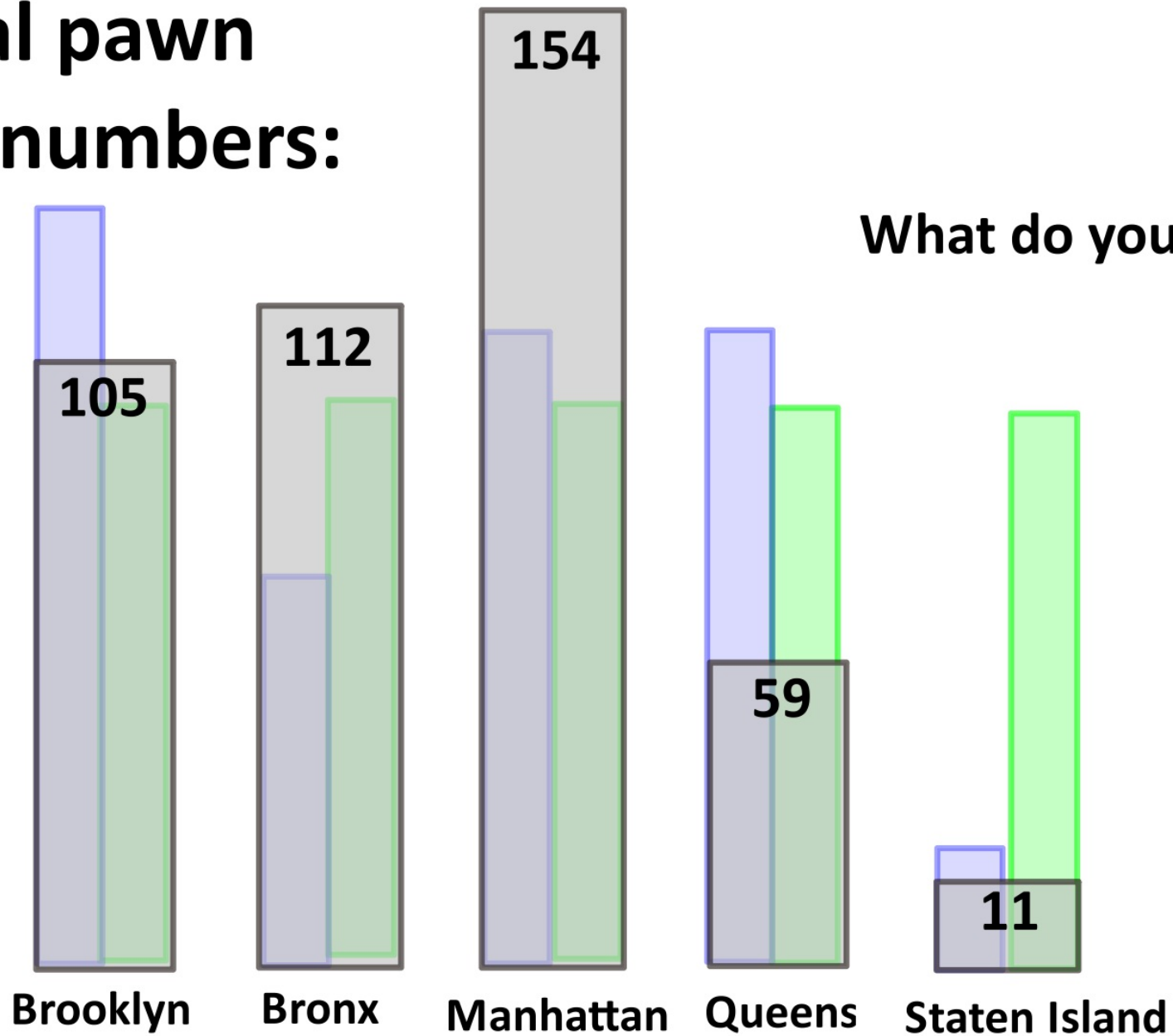
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This is what it would look like if Pawn Shops were distributed **proportionally** to the number of households.



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Actual pawn shop numbers:

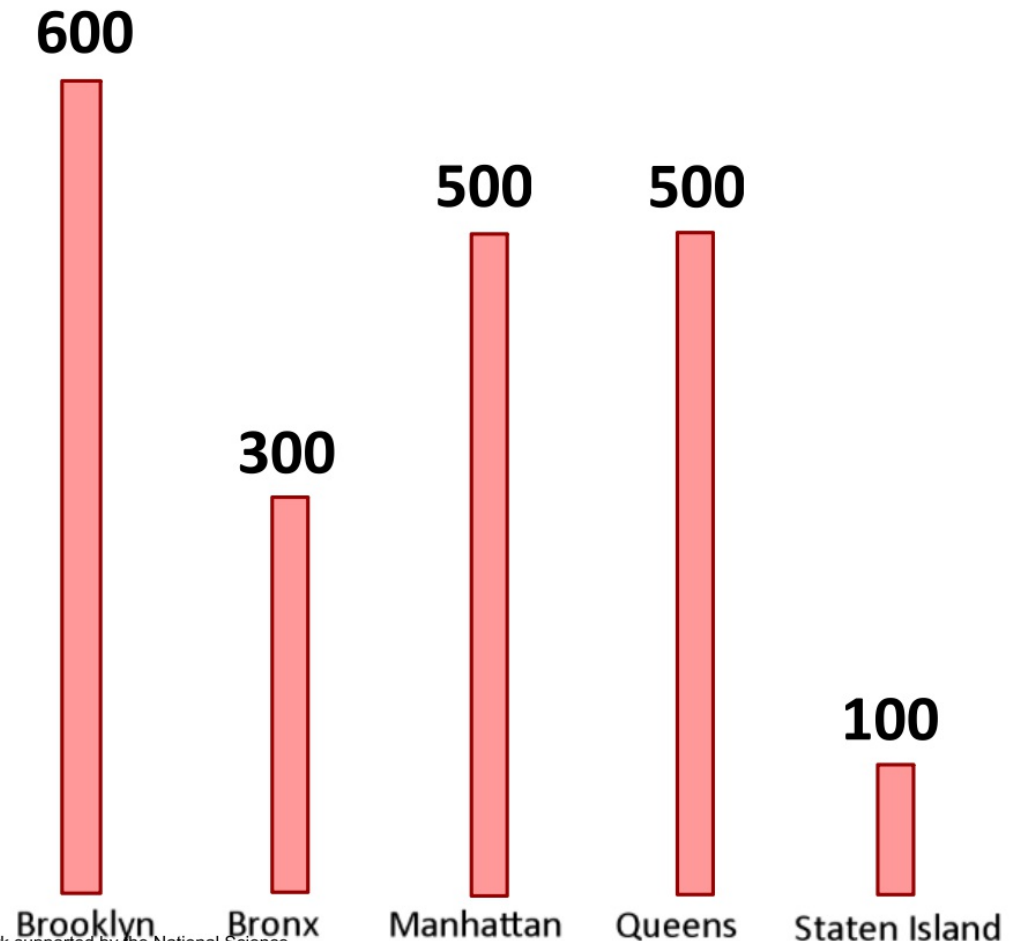


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What about banks?!?!

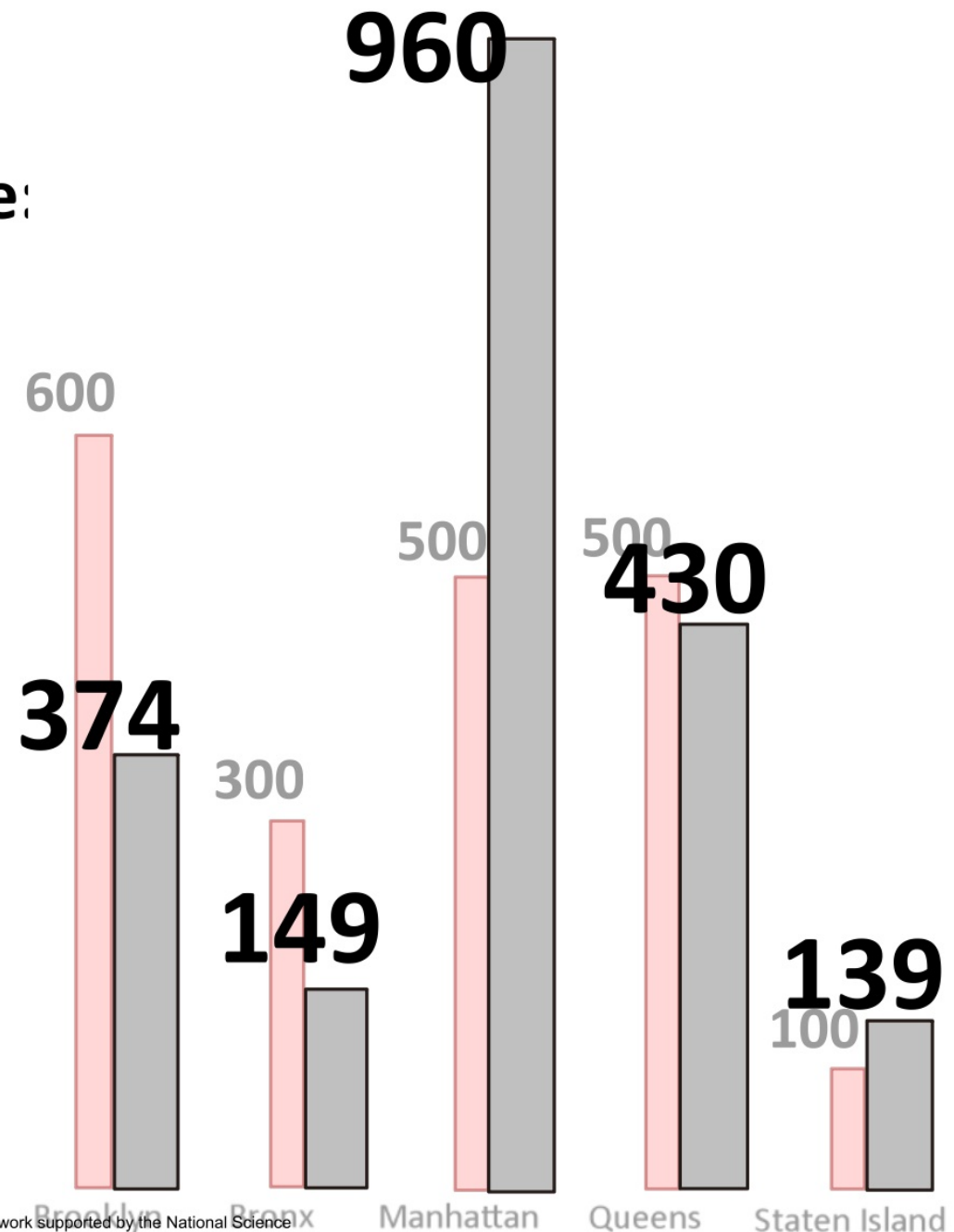
There are about 2000 banks in NYC, so...

There are about 2000 banks in NYC, so distributed proportionally by households...



But here's what it
ACTUALLY looks like:

(reactions?)



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We have more pawn shops per household in the Bronx AND less banks per household in the Bronx: why do you think this makes sense?