HOMELESSNESS IN AMERICA

A CRISIS OUTPACING OUR COUNTRY'S GROWTH

On a single night in January 2007, the federal government counted 647,258 homeless people in the USA.

By 2024, that number had climbed to

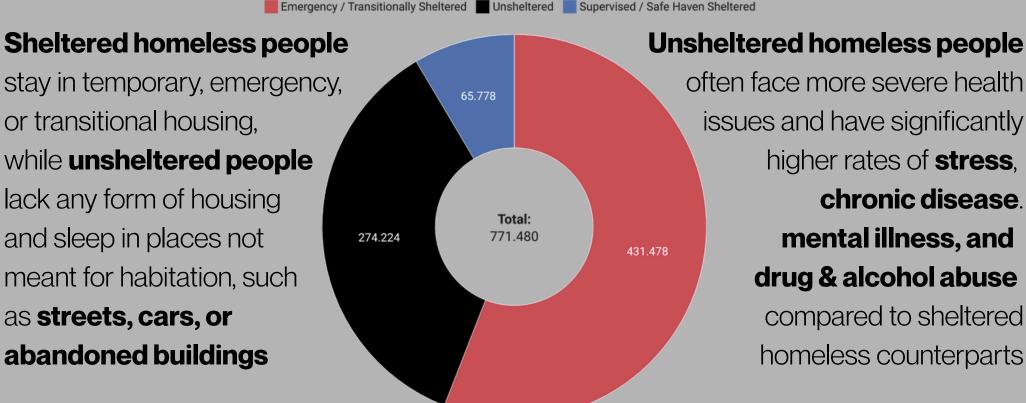
771,480 homeless people - roughly the population of a major U.S city like Seattle.

1 IN 465 OR... 21 IN EVERY 10,000 RESIDENTS

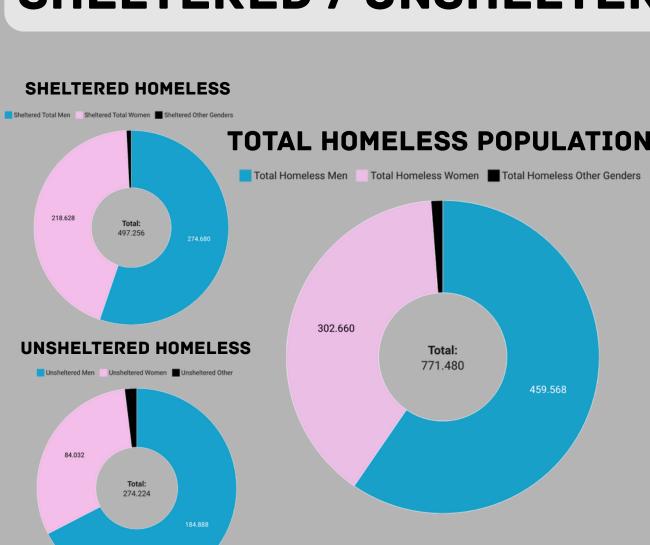
1 IN 441 OR... 23 IN EVERY 10,000 RESIDENTS

That sounds like "less than 1%" of the American population, but it actually represents more than 124,000 additional people without a home on a single night.

SHELTERED VS UNSHELTERED



SHELTERED / UNSHELTERED BY GENDER



White

Sheltered Unsheltered

What the data shows:

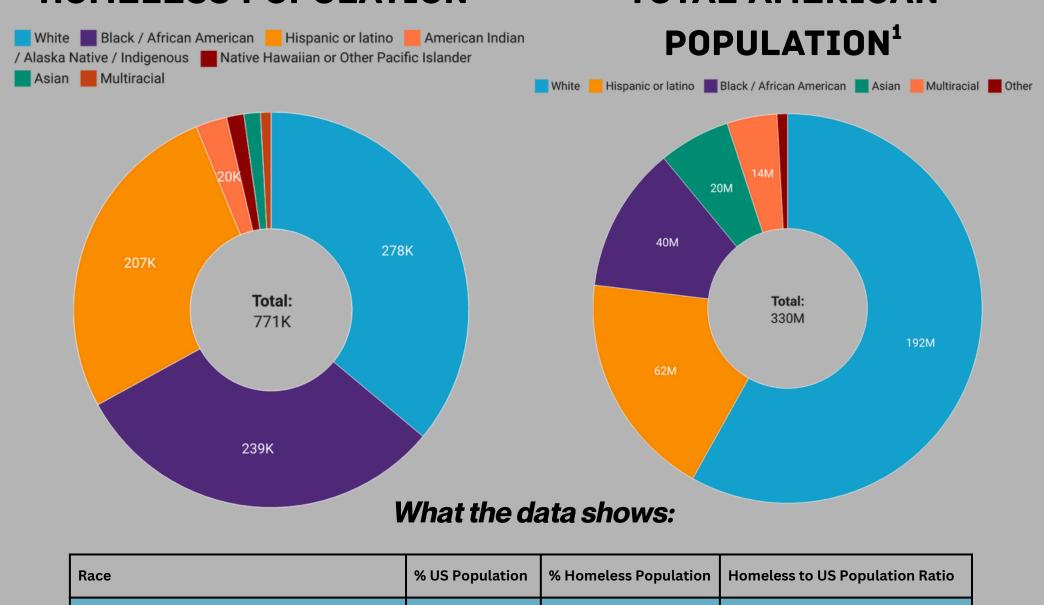
while men are more likely to be unsheltered. Men are disproportionately represented

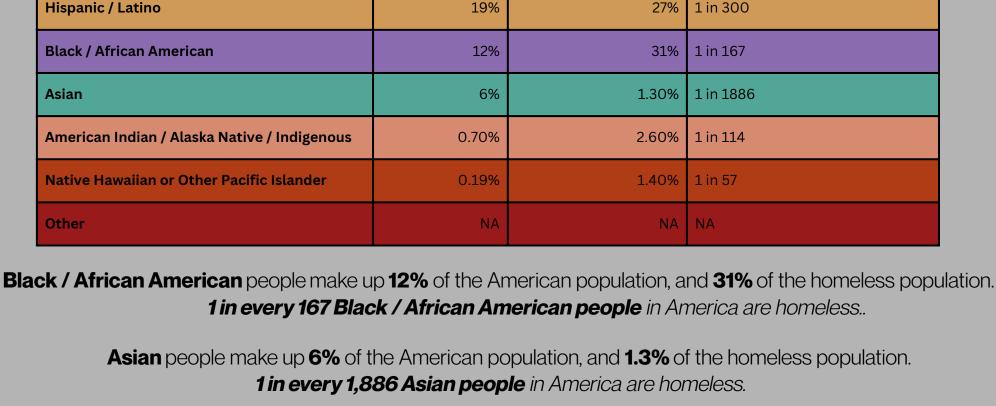
Women are more likely to be sheltered,

- in homelessness overall, and especially among the unsheltered population. Women appear at a much higher
- percentage to be sheltered than unsheltered, consistent with research showing: Women are more likely to seek shelter to avoid violence
 - Unsheltered homelessness is overwhelmingly dominated by men.

HOMELESS POPULATION TOTAL AMERICAN

HOMELESSNESS BY RACE





58%

36%

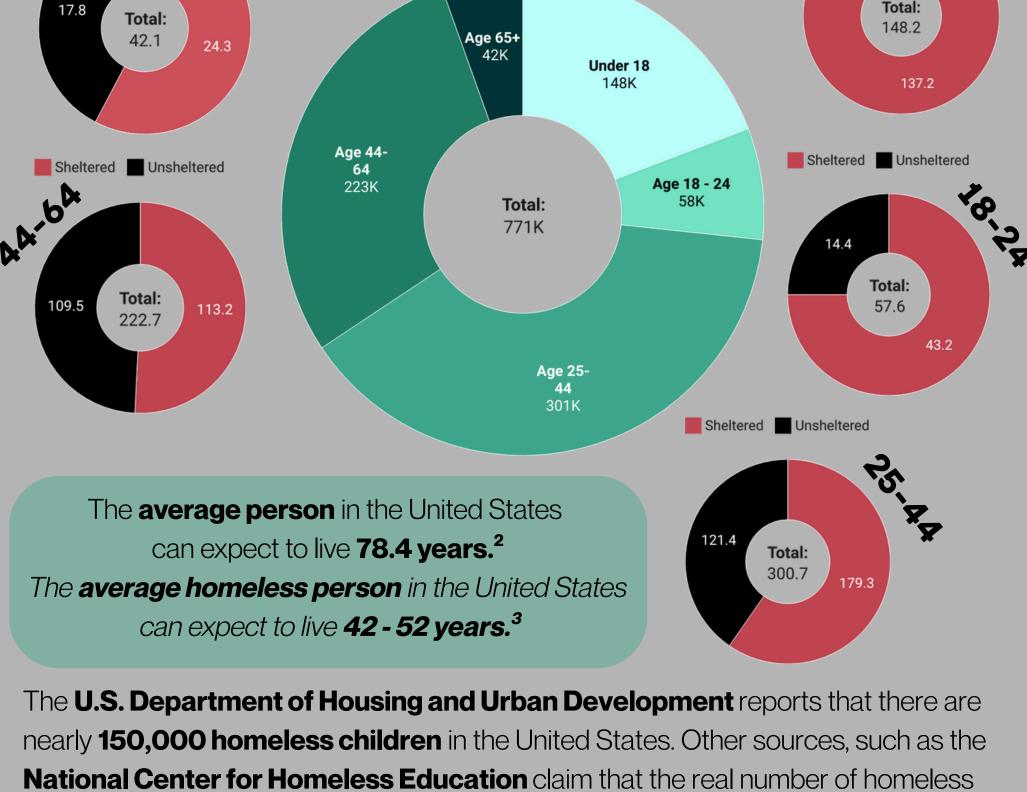
1 in 689

Sheltered Unsheltered

Compared to the national average, where 1 in every 441 people in America are homeless.

HOMELESSNESS BY AGE

Age 18 - 24 Age 25-44 Age 44-64 Under 18



children is 1.2 Million⁴, a figure 8 times greater than what the USHUD reports... **NOTES & SOURCES** The homelessness data used in this project comes from the **U.S. Department of Housing and Urban** Development's annual Point-in-Time (PiT) Count and Homelessness Management Information

System (HMIS) data sets - the federal government's most comprehensive and standardized sources for tracking homelessness nationwide. There are key limitations to this data set. The PIT Count occurs on a single night every January. Therefore, people who cycle in and out of homelessness, stay temporarily with friends or family, sleep in vehicles, live in rural or hidden locations, or avoid

contact with volunteers, may not be counted. Marginalized groups - such as youth and women fleeing domestic violence - are underrepresented. Despite this, HUD's methodology remains the national standard for understanding large-scale trends in American homelessness. Every datapoint in this project, unless indicated otherwise, was made using USHUD's PIT data from 2024.

Every visualization was made using <u>datawrapper</u>, with the final document being made in *Canva*. This project was created with no political intention. Most Americans know someone who has been or

will be homeless. Data used in this project vastly underestimates the true numbers of homelessness.

National Alliance to End Homelessness (NAEH). "Nationwide: More Children Live in the State of Homelessness Than in Most American States."

nttps://endnomelessness.org/resources/sharable-graphics/nationwide-more-children-live-in-the-state-of-homelessness-than-in-most-american-states/ U.S. Department of Housing and Urban Development. Point-in-Time Count and Housing Inventory Count Data Sets.

https://www.hudexchange.info/homelessness-assistance/point-in-time-pit-counts/

¹ U.S. Census Bureau. "P2 Hispanic or Latino, and Not Hispanic or Latino by Race." data.census.gov. Retrieved June 15, 2025. ² Centers for Disease Control and Prevention (CDC). "Life Expectancy." National Center for Health Statistics. https://www.cdc.gov/nchs/fastats/life-expectancy.htm. ³ University of Pennsylvania, Leonard Davis Institute of Health Economics. "The Older Middle-Aged Homeless Population Is Growing and Dying at High Rates." https://ldi.upenn.edu/ourwork/research-updates/the-older-middle-aged-homeless-population-is-growing-and-dying-at-high-rates/.