



Data Declaration

Table 41

Arrests, Persons Under 15, 18, 21, and 25 Years of Age, 2019

The FBI collects these data through the Uniform Crime Reporting (UCR) Program.

Important note about rape data

In 2013, the FBI's UCR Program initiated the collection of rape data under a revised definition within the Summary Reporting System. The term "forcible" was removed from the offense name, and the definition was changed to "penetration, no matter how slight, of the vagina or anus with any body part or object, or oral penetration by a sex organ of another person, without the consent of the victim."

In 2016, the FBI Director approved the recommendation to discontinue the reporting of rape data using the UCR legacy definition beginning in 2017.

General comments

- This table provides the number of persons arrested nationwide in 2019 and, of those persons, the number arrested within the following age groups: Under 15, Under 18, Under 21, and Under 25. In addition, the table shows the percentage that each age group comprises of the total number of persons arrested for each offense.
- These data represent the number of persons arrested; however, some persons may be arrested more than once during a year. Therefore, the statistics in this table could, in some cases, represent multiple arrests of the same person.

Methodology

- The data used in creating this table were from all law enforcement agencies submitting 12 months of arrest data for 2019.

- The rape figures in this table are aggregate totals of data submitted using both the legacy and revised UCR definitions of rape.

Population estimation

For the 2019 population estimates used in this table, the FBI computed individual rates of growth from one year to the next for every city/town and county using 2010 decennial population counts and 2011 through 2018 population estimates from the U.S. Census Bureau. Each agency's rates of growth were averaged; that average was then applied and added to its 2018 Census population estimate to derive the agency's 2019 population estimate.