

## Arrests for Major Crimes in 1972

Major crime data included in the *Community Profiles* reports of 1974 are from the City of Pittsburgh Police Department's *Annual Report of Major Crimes*. Major crimes are defined in the *Community Profiles* as including: murder, rape, robbery, assault, burglary, and larceny.

Column Name	Description	Data Type	Example Data
neighborhood	Name of neighborhood, section of neighborhood, or grouping of neighborhoods assigned by the Department of City Planning in the <i>Community Profiles</i> reports. The dataset retains the names and groupings that the Department of City Planning used, even if the names are no longer commonly employed (e.g. Harden Hilltop).	General	South Oakland
population	Population of neighborhood according to 1970 U.S. Census.	General	5058
crime_rate_overall	Overall neighborhood crime rate is calculated by (Total Arrests for All Major Crimes/Neighborhood Population) * 100	General	5.08
number_arrests_murder	Number of arrests made for murder in 1972 in neighborhood.	General	0
crime_rate_murder	Murder crime rate for 1972 is calculated as (Arrests for Murder/Neighborhood Population) * 100	General	0
number_arrests_rape	Number of arrests made for rape in 1972 in neighborhood.	General	2
crime_rate_rape	Rape crime rate for 1972 is calculated as (Arrests for Rape/Neighborhood Population) * 100	General	.04
number_arrests_robbery	Number of arrests made for robbery in 1972 in neighborhood.	General	59
crime_rate_robbery	Robbery crime rate for 1972 is calculated as (Arrests for Robbery/Neighborhood Population) *	General	.62

	100		
number_arrests_assault	Number of arrests made for assault in 1972 in neighborhood.	General	155
crime_rate_assault	Assault crime rate for 1972 is calculated as (Arrests for Assault/Neighborhood Population) * 100	General	1.62
number_arrests_burglary	Number of arrests made for burglary in 1972 in neighborhood.	General	139
crime_rate_burglary	Burglary crime rate for 1972 is calculated as (Arrests for Burglary/Neighborhood Population) * 100	General	1.45
number_arrests_larceny	Number of arrests made for larceny in 1972 in neighborhood.	General	160
crime_rate_larceny	Larceny crime rate for 1972 is calculated as (Arrests for Larceny/Neighborhood Population) * 100	General	1.67