



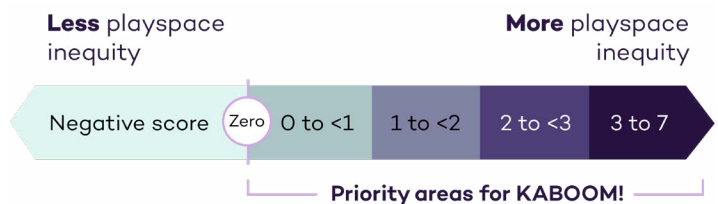
Playspace Inequity Prioritization Index

KABOOM! developed the Playspace Inequity Prioritization Index (PIPI) to help estimate where playspace inequity is most likely occurring.

PIPI scores highlight trends in playspace inequity, allowing KABOOM! and its partners to make data-informed choices for more equitable investments in building and modernizing playspaces.

Understanding PIPI Scores

The overall PIPI score is a single value that is calculated for every census tract* in the United States using 21 different publicly available data points. The overall PIPI score is a value between negative 7.0 (-7.0) and positive 7.0, where a score of 0 represents the average level of playspace equity across the entire United States. Census tracts highlighted in shades of purple (PIPI scores between 1 and 7) are the most likely to be experiencing playspace inequity - with the darker hues of purple representing areas that lack adequate playspaces and andtherefore present better opportunities for playspace investment. Negative PIPI scores (highlighted in shades of mint green) are census tracts with less opportunity for investment because there is less estimated playspace inequity.



*Census tracts are neighborhood-level boundaries widely used for the collection of demographic information in the United States.



What Makes Up a PIPI Score?

The indicators are broken down into three categories: population characteristics, park and built environment characteristics, and indicators associated with historic and ongoing inequities.



Population Characteristics



Park & Built Environmental Characteristics



Inequity Indicators

Percent of BIPOC (non-white) population	Number of parks	Life expectancy at birth
Income	Percent of area covered by parks	Percent of children receiving public benefits
Population under 18 years of age	Number of schools	Excessive owner housing costs
Language isolation	Commute means of transportation	Excessive renter housing costs
Children under 18 with disability	Pedestrian road network density	HUD subsidized housing units
Residential properties with 2+ units	Vehicles per occupied housing unit	Unemployment rate
	Traffic proximity and volume	
	Children with low access to healthy food	
	Households without computer/internet	

