Corrigendum for *"Geo-visualising Diet, Anthropometric and Clinical Indicators for Children in India: Enabling District Prioritisation for Interventions"*

Citation: "Geo-visualising Diet, Anthropometric and Clinical Indicators for Children in India: Enabling District Prioritisation for Interventions". December 2020. Cambridge, MA: Harvard Center for Population and Development Studies; New Delhi: Institute of Economic Growth. doi:10.7910/DVN/ZSH8HR.

Our atlas titled "Geo-visualising Diet, Anthropometric and Clinical Indicators for Children in India: Enabling District Prioritisation for Interventions" published in December 2020 contained an error. The estimates of headcount for all indicators were based the on an overestimate of the population. The source of the error lies in the incorrect categorization of the age groups. For example, to calculate the population for under 5 children we combined the single age year returns from the Census of India's C-13 tables for up to 5 years which in fact translates into population for children under 6 years. We have corrected this error for all the age groups and have explained this process in more detail through figures 1 to 5 below.

Additionally, our initial publication also lacked clarity about the population projections used. To clarify, our analysis used the population projections published by the Census of India in November 2019 and not the latest version that was published in July 2020. The document we used can be found here: https://geographicinsights.iq.harvard.edu/files/geographicinsights2/files/report_population_projection_2019.pdf.

Figure 1: Corrected Calculation of the Population for 0-4 years for Ghaziabad district of Uttar Pradesh, 2016

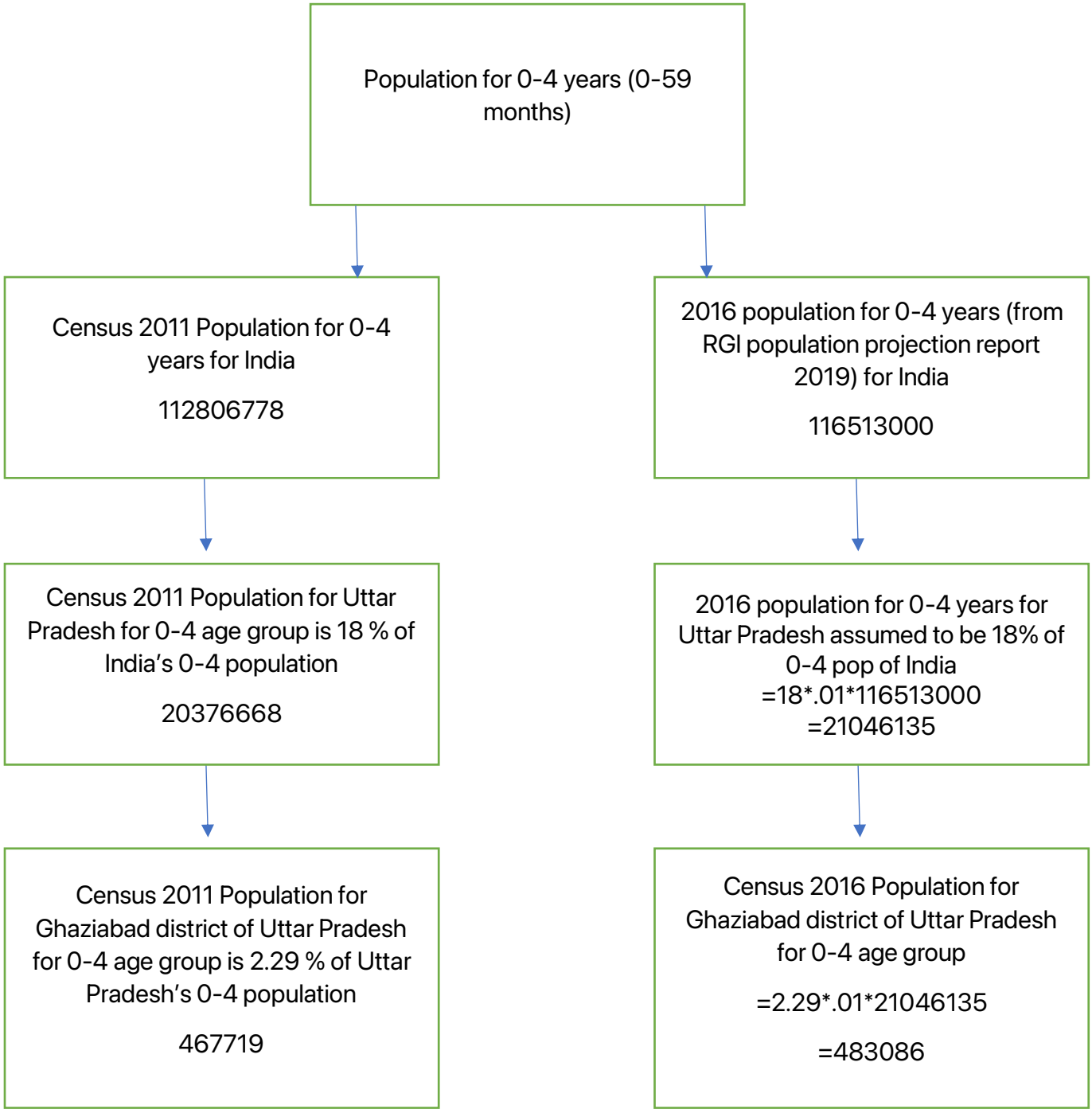

Figure 2: Corrected Calculation of the Population for 6 to 23 months for Ghaziabad district of Uttar Pradesh, 2016

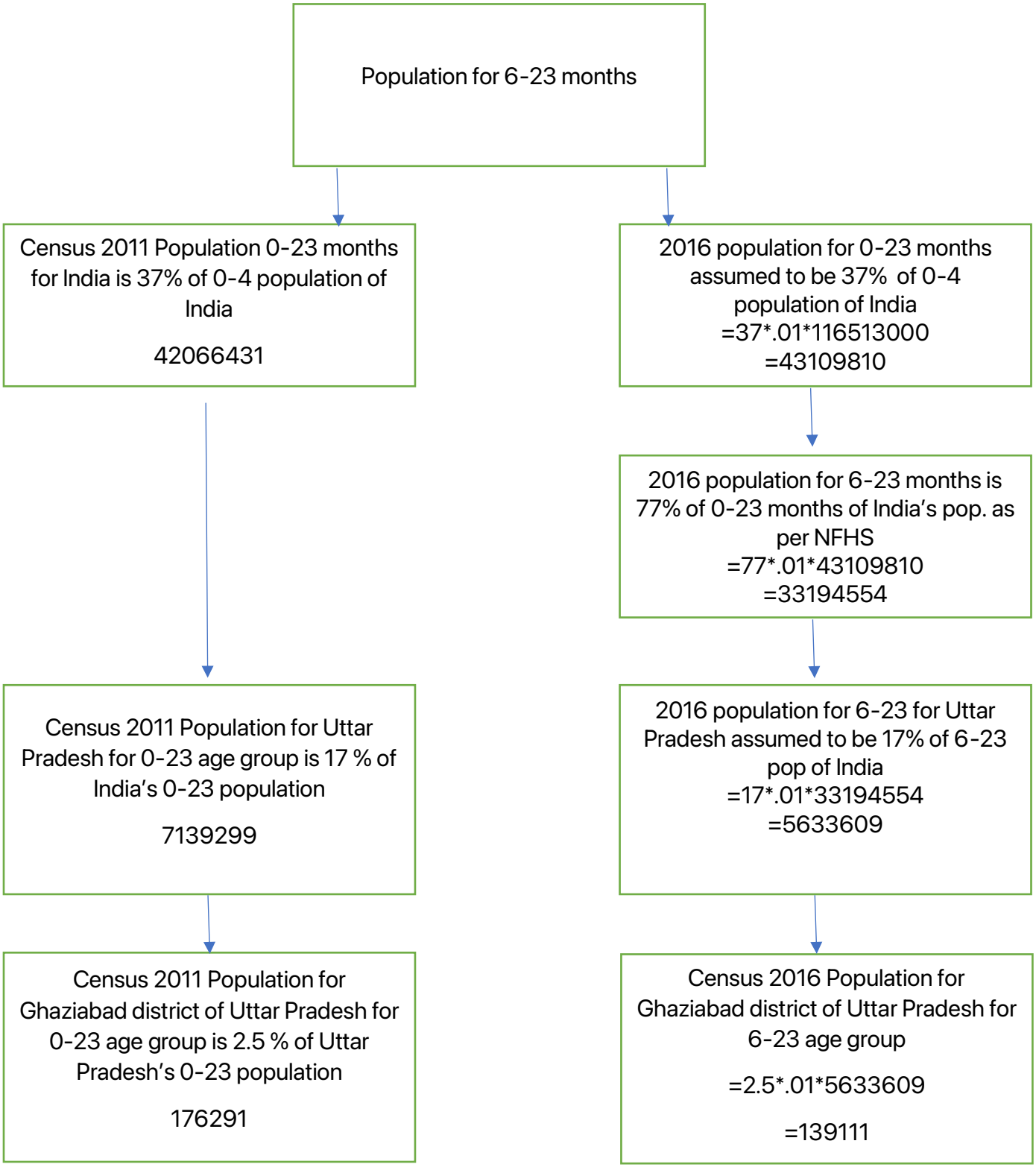

Figure 3: Corrected Calculation of the Population for under 1 year for Ghaziabad district of Uttar Pradesh, 2016

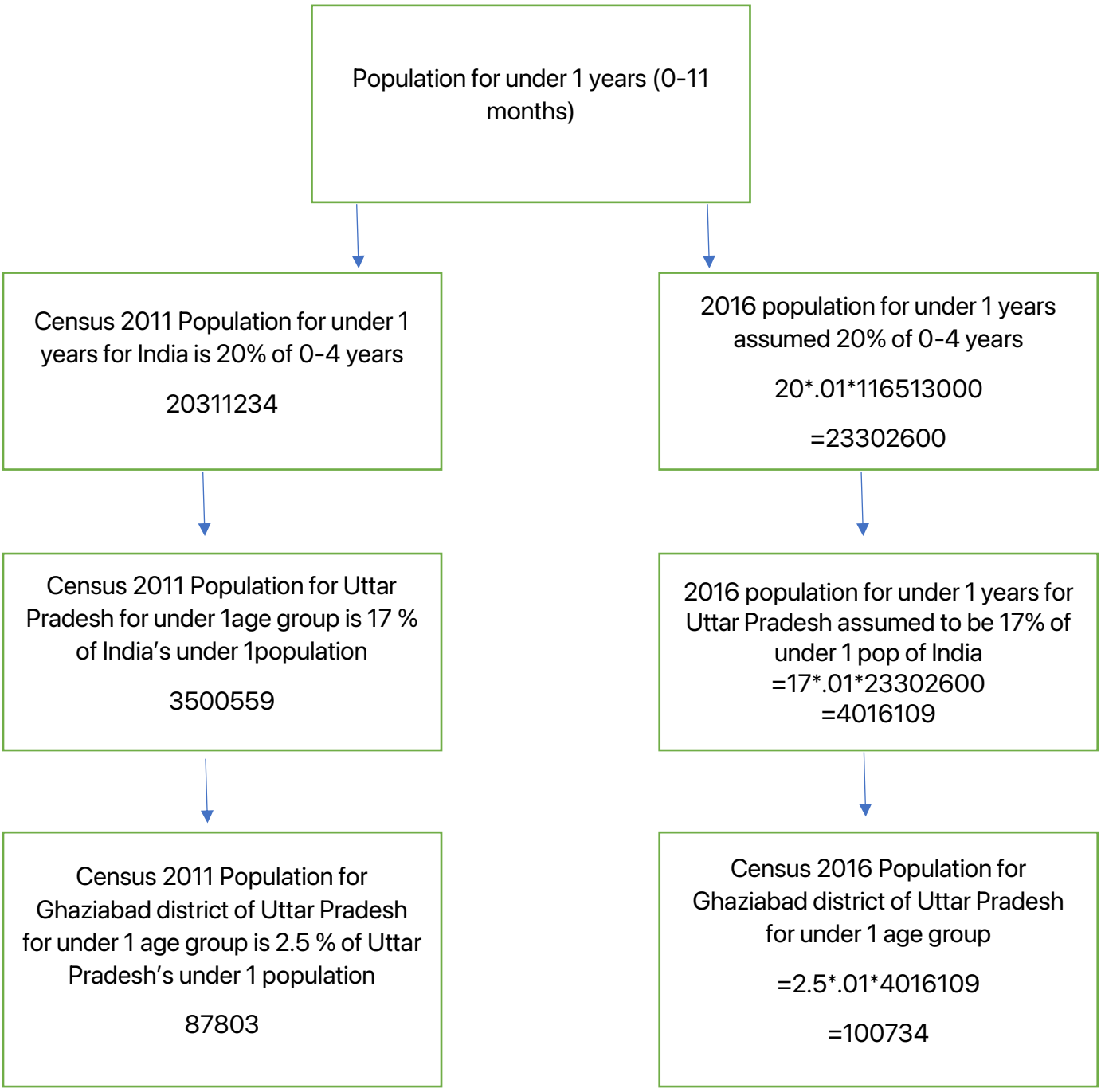

Figure 4: Corrected Calculation of the Population for 36 to 71 months for Ghaziabad district of Uttar Pradesh, 2016

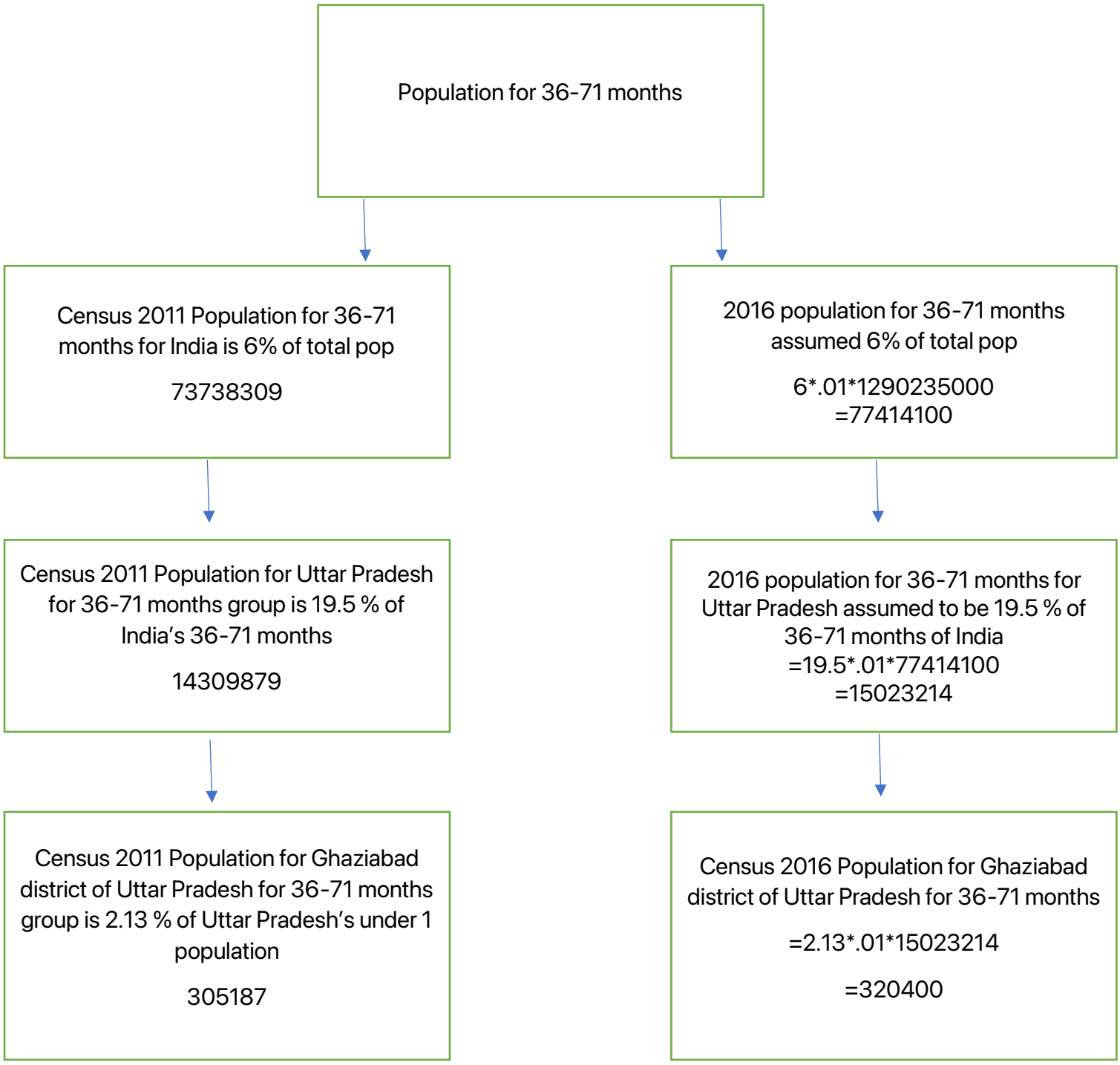
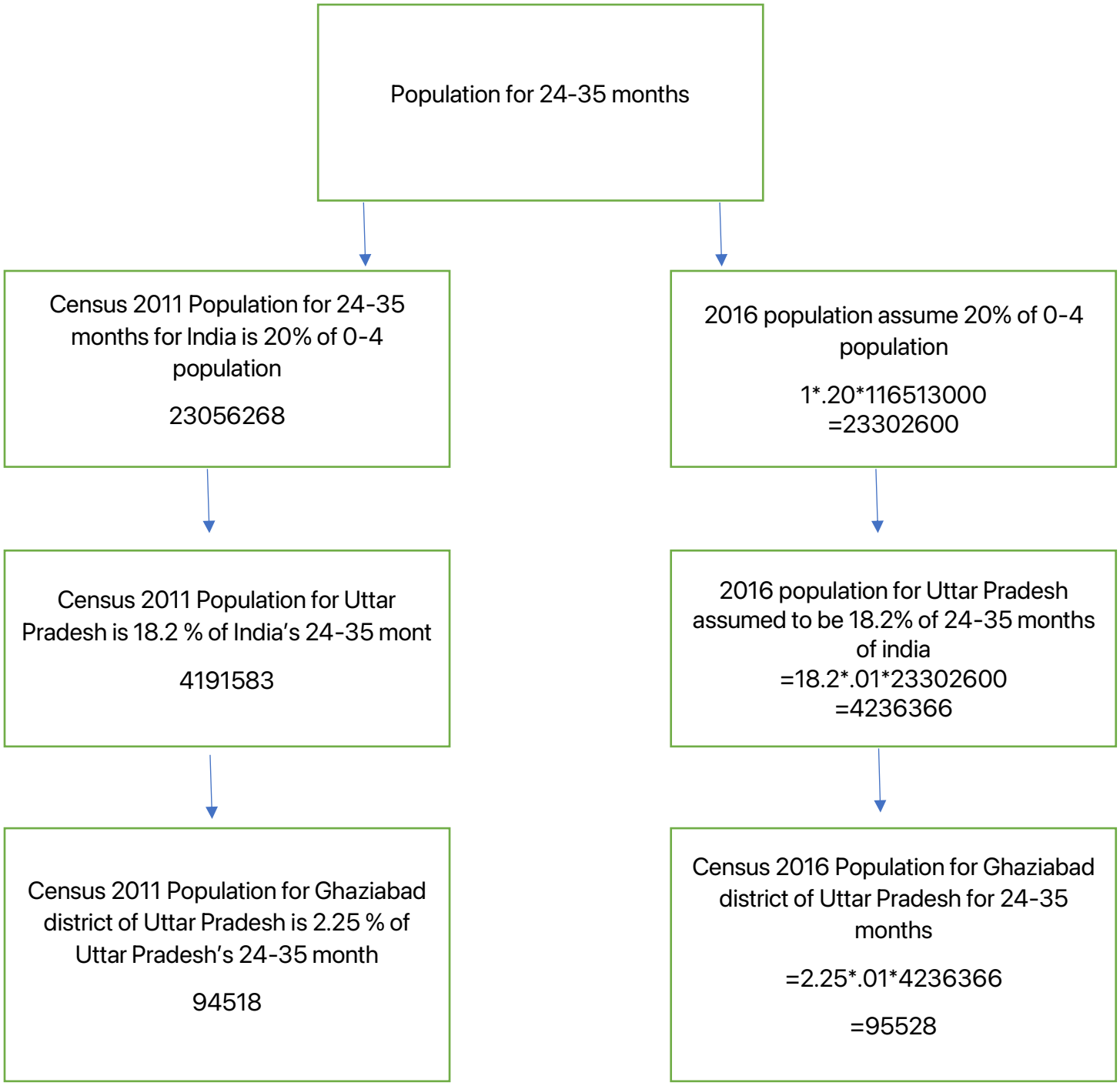
Figure 5: Corrected Calculation of the Population for 24 to 35 months for Ghaziabad district of Uttar Pradesh, 2016