If the world's population was reduced to a village of 100 inhabitants, with all the ratios remaining the same, it would look like this:

60 Asians (20 Chinese and 17 Indians)
14 Americans (6 from North America and 8 from the South America)

13 Africans, 12 Europeans, and half an Oceanian
52 women, 48 men
70 non-whites and 30 whites
70 non-Christians and 30 Christians
50.5 people live in the village; 49.5 are scattered in the country


6 persons possess 59\% of the world's wealth, several of them are Americans

50 of the village inhabitants live on 2 dollars a day
25 live on 1 dollar a day
15 persons produce more than half the $\mathrm{CO}_{2}$ emissions in the village
25 persons consume 3/4 of all the energy; the other 75 consume the remaining $1 / 4$
17 persons have no access to medical services, decent shelter, or drinking water
50 suffer from malnutrition
70 are illiterate
80 persons live in poor-quality housing
11 persons have a car; this number is growing, and will probably reach 20 in 20 years
20 persons have $87 \%$ of the vehicles at their disposal and $84 \%$ of the paper in use
9 have access to the Internet
1 person has a college education
1 person dies and 2 or 3 children are born into the village each year
And the population of the village will be 133 people in 2025

> Source: [http://paxhumana.info/article.php3?id_article=481](http://paxhumana.info/article.php3?id_article=481)
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