## Who Are We?

By Herman F. Greene

| f we are to answer "W here are we?", it is important to ask "W ho are we?"
In a set of statistics, often attributed to Phillip M. H arter of the Stanford University M edical School, the human population was described this way:

## The Earth as a Village

If we could shrink the earth's population to a village of precisely 100 people, with all the existing human ratios remaining the same, it would look something like the following. There would be:

57 A sians
21 Europeans; 14 from the Western H emisphere, both north and south
8 Africans
52 would be female
48 would be male
70 would be non-white
30 would be white
70 would be non-Christian
30 would be Christian
89 would be heterosexual
11 would be homosexual
6 people would possess 59\% of the entire world's wealth and all 6 would be from the United States.
80 would live in substandard housing
70 would be unable to read
50 would suffer from malnutrition
1 would be near death; 1 would be near birth
1 (yes, only 1) would have a college education
1 would own a computer
When people inquired of Dr. H arter where he obtained his numbers, he replied that, like others, he had first received them by e-mail. ${ }^{1}$ The President of Stanford, Gerhard Casper, asked people at the university to check out the numbers and they found them sufficiently close that President Casper later used them in a speech. ${ }^{2}$


Balu, Engleken \& Grosso of England, using available statistical sources, undertook to research the numbers in the H arter e-mail. Here is what they found:

## The Global Village ${ }^{3}$

If we could shrink the earth's population to a village of precisely 100 people, with all the existing human ratios remaining the same, there would be:

60 Asians
12 Europeans
15 from the Western Hemisphere (9 Latin Americans, 5 N orth Americans, and 10 ceanian)
13 Africans
Source: UN Department of Economic and Social Affairs, Population Division [World Population Prospects: The 2000 Revision]
50 would be female
50 would be male
Source: U.S. Bureau of the Census International Data Base [Table 094: M idyear Population by Age and Sex 2001]
80 would be non-white
20 would be white
Source: U.S. Bureau of the Census International Data Base [Table 001: Total M idyear Population 2001] (assuming the populations of South America, A sia, and A frica are 'non-white' and those of $N$ orth America, Europe, and $O$ ceania are 'white.')

67 would be non-Christian
33 would be Christian
Source: Britannica Book of the Year 1999-Religious Population of the World, 1998 (reprinted at infoplease.com, using numbers from the 'Christians' heading only for the Christian percentage)

20 people would earn $89 \%$ of the entire world's wealth

Source: The International H erald Tribune - February 5, 1999 (cited in the World Income Inequality table)
25 would live in substandard housing
Source: H abitat for H umanity International [W hy H abitat is N eeded]
17 would be unable to read
Source: UN ICEF [The State of the World's Children 1999]
13 would suffer from malnutrition
Source: UN Food and Agriculture Organization report (cited at OBGYN .net)
1 would die within the year
2 would give birth within the year
Source: U.S. Census Bureau [World Vital Events Per Time Unit 2001]
2 would have a college education
Source: UN ESCO Institute for Statistics, World Education Indicators [Gross Enrollment Ratio by Sex]

## 4 would own a computer

Source: UN Human Development Indicators [Access to Information and Communications 1995]

[^0]
[^0]:    ${ }^{1}$ Rekha Balu, "Please Don't Forward This E-mail! The story of an Accidental Web Celebrity," available at www.fastcompany.com/articles/2001/05/email.html, (accessed 7/19/04.)
    ${ }^{2}$ Ibid.
    ${ }^{3}$ Balu, Englken \& Grosso, "The Global Village," available at www.davidbrown.co.uk/nota-bene/the-global-village.html (accessed 7/19/04).

