

## Resource 2

# Global Village Activity

### Country

UK

### Source

Helen Gosnell (teacher)

### Age group

12-16 years old

### Time

20 minutes

### What you need

A series of cards displaying the figures 0, 10, 20, 30, etc. up to 100.

### What you do

Place the numbered cards in a straight line on the floor with about  $\frac{1}{2}$  metre between each (vary depending on group size). Ask participants to imagine that the world is a village of a 100 people. Their job is to guess how many of these 100 people fit the statements that you are going to read out. Once you have read out a statement e.g. "How many people are from Asia?", they need to decide what number they think this would apply to and go and stand by that number.

### Facts

#### If the world was a village:

- The village would have 60 Asians, 14 Africans, 12 Europeans, 8 Latin Americans, 5 North Americans, and 1 person from the South Pacific
- 51 would be female, 49 would be male
- 82 would be non-white; 18 white
- 67 would be non-Christian; 33 would be Christian
- 80 would live in substandard housing
- 67 would be unable to read
- 50 would be malnourished and 1 dying of starvation
- 33 would be without access to a safe water supply
- 39 would lack access to improved sanitation

- 24 would not have any electricity (and of the 76 that do have electricity, most would only use it for light at night.)
- 7 people would have access to the Internet
- 1 would have a college education
- 1 would have HIV
- 2 would be near birth; 1 near death
- 5 would control 32% of the entire world's wealth; all 5 would be US citizens.

