

The graph illustrates the relationship between the number of people (Y-axis) and the number of people (X-axis) for different types of people. The Y-axis is labeled '人数' (Number of People) and ranges from 0 to 100. The X-axis is labeled '人数' (Number of People) and ranges from 0 to 100. The graph includes three curves: a blue curve representing 'Total People', a black curve representing 'People with a certain characteristic', and a red curve representing 'People with a different characteristic'. The blue curve starts at (0, 100) and decreases as the number of people increases. The black curve starts at (0, 0), increases to a peak of approximately 60 at X=50, and then decreases. The red curve starts at (0, 0), increases to a peak of approximately 30 at X=25, and then decreases. The legend at the top identifies the curves: 'Total People' (blue), 'People with a certain characteristic' (black), and 'People with a different characteristic' (red).

