





The top graph shows the relationship between the number of people (x-axis) and the number of people who are not people (y-axis). The x-axis is labeled '人数' (Number of people) and ranges from 0 to 10. The y-axis is labeled '人数' (Number of people) and ranges from 0 to 10. The graph contains several curves: a blue curve starting at (0, 10) and decreasing to (10, 0); a black curve starting at (0, 0), peaking at (5, 5), and decreasing to (10, 0); and several other curves in blue and black that represent different relationships between the two variables.

The bottom graph shows the relationship between the number of people (x-axis) and the number of people who are not people (y-axis). The x-axis is labeled '人数' (Number of people) and ranges from 0 to 10. The y-axis is labeled '人数' (Number of people) and ranges from 0 to 10. The graph contains several curves: a blue curve starting at (0, 0) and increasing to (10, 10); a black curve starting at (0, 0), peaking at (5, 5), and decreasing to (10, 0); and several other curves in blue and black that represent different relationships between the two variables.

