

The top graph shows the relationship between various factors (Y-axis) and the number of people (X-axis). The Y-axis labels are: 1000, 900, 800, 700, 600, 500, 400, 300, 200, 100, 0. The X-axis labels are: 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The graph shows several curves. One curve starts at 1000, peaks at 900 around X=300, and then declines sharply to 100 at X=1000. Another curve starts at 900, peaks at 800 around X=300, and then declines to 100 at X=1000. A third curve starts at 800, peaks at 700 around X=300, and then declines to 100 at X=1000. A fourth curve starts at 700, peaks at 600 around X=300, and then declines to 100 at X=1000. A fifth curve starts at 600, peaks at 500 around X=300, and then declines to 100 at X=1000. A sixth curve starts at 500, peaks at 400 around X=300, and then declines to 100 at X=1000. A seventh curve starts at 400, peaks at 300 around X=300, and then declines to 100 at X=1000. An eighth curve starts at 300, peaks at 200 around X=300, and then declines to 100 at X=1000. A ninth curve starts at 200, peaks at 100 around X=300, and then declines to 100 at X=1000. A tenth curve starts at 100, peaks at 0 around X=300, and then declines to 100 at X=1000.

The bottom graph shows the relationship between various factors (Y-axis) and the number of people (X-axis). The Y-axis labels are: 1000, 900, 800, 700, 600, 500, 400, 300, 200, 100, 0. The X-axis labels are: 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The graph shows several curves. One curve starts at 1000, increases to 900 at X=300, and then levels off at 900 for X=400 to 1000. Another curve starts at 900, increases to 800 at X=300, and then levels off at 800 for X=400 to 1000. A third curve starts at 800, increases to 700 at X=300, and then levels off at 700 for X=400 to 1000. A fourth curve starts at 700, increases to 600 at X=300, and then levels off at 600 for X=400 to 1000. A fifth curve starts at 600, increases to 500 at X=300, and then levels off at 500 for X=400 to 1000. A sixth curve starts at 500, increases to 400 at X=300, and then levels off at 400 for X=400 to 1000. A seventh curve starts at 400, increases to 300 at X=300, and then levels off at 300 for X=400 to 1000. An eighth curve starts at 300, increases to 200 at X=300, and then levels off at 200 for X=400 to 1000. A ninth curve starts at 200, increases to 100 at X=300, and then levels off at 100 for X=400 to 1000. A tenth curve starts at 100, increases to 0 at X=300, and then levels off at 0 for X=400 to 1000.

