

The figure consists of two vertically stacked graphs. Both graphs have '人数' (Number of People) on the vertical axis and '時間' (Time) on the horizontal axis. The vertical axis is marked with values from 1 to 10. The horizontal axis is marked with values from 1 to 10.

Top Graph: The vertical axis is labeled '人数' and the horizontal axis is labeled '時間'. It shows a series of downward-sloping curves. The topmost curve is a straight line starting at (0, 10) and ending at (10, 0). Below it are several curved lines, each starting at a different point on the vertical axis and ending at a different point on the horizontal axis. A shaded region is bounded by the topmost straight line and the bottommost curved line.

Bottom Graph: The vertical axis is labeled '人数' and the horizontal axis is labeled '時間'. It shows a series of upward-sloping curves. The topmost curve is a straight line starting at (0, 10) and ending at (10, 10). Below it are several curved lines, each starting at a different point on the vertical axis and ending at a different point on the horizontal axis. A shaded region is bounded by the topmost straight line and the bottommost curved line.

