

The top graph shows a person's distance over time. The vertical axis is labeled '距離' (Distance) and the horizontal axis is labeled '時間' (Time). A blue line represents the person's movement, starting at the origin and increasing linearly. A shaded blue area represents the car's possible positions, bounded by a horizontal line at the top and a diagonal line that starts at the origin and increases linearly.

The bottom graph shows a car's distance over time. The vertical axis is labeled '距離' (Distance) and the horizontal axis is labeled '時間' (Time). A blue line represents the car's movement, starting at the origin and increasing linearly. A shaded blue area represents the person's possible positions, bounded by a horizontal line at the top and a diagonal line that starts at the origin and increases linearly.

