

The top graph shows a parabolic path (black) and a linear path (blue) starting from the origin. The x-axis is labeled '時間' (Time) and the y-axis is labeled '距離' (Distance). The parabolic path starts at (0,0) and reaches a maximum distance of 1000 at time 100. The linear path starts at (0,0) and reaches a maximum distance of 1000 at time 200. The two paths intersect at (100, 1000).

The bottom graph shows a linear path (blue) starting from a positive value on the y-axis. The x-axis is labeled '時間' (Time) and the y-axis is labeled '距離' (Distance). The linear path starts at (0, 500) and increases linearly to (200, 1000).

