

A grid diagram illustrating a path from a start point 'S' to an end point 'E'. The grid is 8x8. The start point 'S' is located at the intersection of the 3rd column and the 0th row. The end point 'E' is located at the intersection of the 8th column and the 8th row. A red path is shown, starting at 'S', moving right to the 2nd column, then up to the 7th row, then right to the 8th column, and finally down to 'E'. Blue dots are placed at all grid intersections except the path. Pink dots are placed at the intersections of the 1st through 8th columns and the 3rd row.

