



The image shows a 10x10 grid with a black path. The path starts at the bottom-left corner (0,0), moves right along the bottom edge to (9,0), then up along the right edge to (9,9), then left along the top edge to (0,9), and finally down along the left edge to (0,0). This forms a large outer loop. Inside this loop, there are several smaller loops and dead ends. For example, there is a small loop at the top center, a larger loop in the middle-right, and a small loop at the bottom center. The path is continuous and does not cross itself.