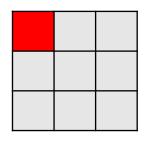
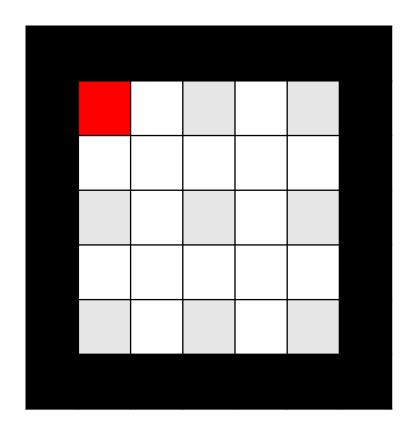
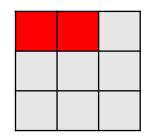
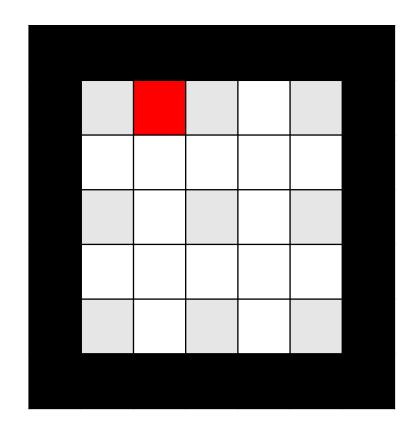
對一個3*3的做隨機方向的走迷宮,實際上對應的是一個兩倍大小(6*6)的迷宮



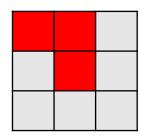


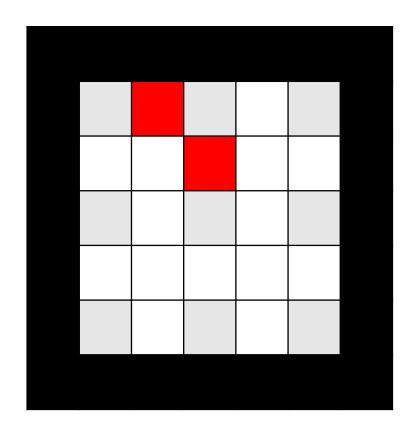
假設往右走,在實際上則是把兩個點的中點打通



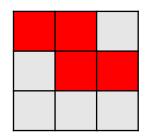


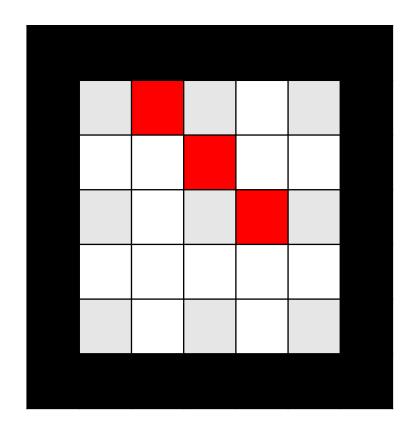
假設往下走,在實際上則是把兩個點的中點打通



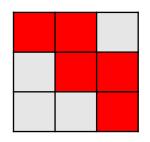


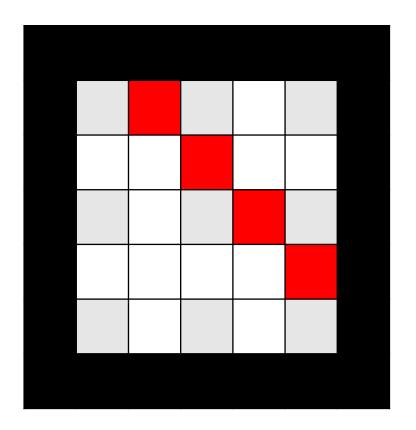
假設往下走,在實際上則是把兩個點的中點打通





假設往下走,在實際上則是把兩個點的中點打通





已經走到終點了,但是這樣地圖還是很醜,所以增加一點分支度,讓他繼續跑,也就是說我們的遞迴結束條件不是"走到終點",而是分支度的遞迴都跑完

