



A 6x6 grid with numbers and a grey path. The numbers are: Row 1: 6, 8, 2; Row 2: 3, 8, 7; Row 3: 5, 2, 6, 1, 9; Row 4: 2, 9, 4; Row 5: 3, 9, 3, 7; Row 6: 1, 9, 3, 5, 7. The grey path starts at (1,2), goes right to (2,2), down to (3,2), right to (3,3), down to (4,3), right to (4,4), down to (5,4), right to (5,5), down to (6,5), right to (6,6), up to (5,6), right to (4,6), up to (3,6), right to (3,7), up to (2,7), right to (2,8), up to (1,8), right to (1,9), down to (2,9), right to (3,9), up to (4,9), right to (5,9), up to (6,9), right to (6,10), up to (5,10), right to (4,10), up to (3,10), right to (3,11), up to (2,11), right to (2,12), up to (1,12), right to (1,13), up to (0,13), right to (0,14), up to (0,15), right to (1,15), up to (2,15), right to (3,15), up to (4,15), right to (5,15), up to (6,15), right to (6,16), up to (5,16), right to (4,16), up to (3,16), right to (3,17), up to (2,17), right to (2,18), up to (1,18), right to (1,19), up to (0,19), right to (0,20), up to (0,21), right to (1,21), up to (2,21), right to (3,21), up to (4,21), right to (5,21), up to (6,21), right to (6,22), up to (5,22), right to (4,22), up to (3,22), right to (3,23), up to (2,23), right to (2,24), up to (1,24), right to (1,25), up to (0,25), right to (0,26), up to (0,27), right to (1,27), up to (2,27), right to (3,27), up to (4,27), right to (5,27), up to (6,27), right to (6,28), up to (5,28), right to (4,28), up to (3,28), right to (3,29), up to (2,29), right to (2,30), up to (1,30), right to (1,31), up to (0,31), right to (0,32), up to (0,33), right to (1,33), up to (2,33), right to (3,33), up to (4,33), right to (5,33), up to (6,33), right to (6,34), up to (5,34), right to (4,34), up to (3,34), right to (3,35), up to (2,35), right to (2,36), up to (1,36), right to (1,37), up to (0,37), right to (0,38), up to (0,39), right to (1,39), up to (2,39), right to (3,39), up to (4,39), right to (5,39), up to (6,39), right to (6,40), up to (5,40), right to (4,40), up to (3,40), right to (3,41), up to (2,41), right to (2,42), up to (1,42), right to (1,43), up to (0,43), right to (0,44), up to (0,45), right to (1,45), up to (2,45), right to (3,45), up to (4,45), right to (5,45), up to (6,45), right to (6,46), up to (5,46), right to (4,46), up to (3,46), right to (3,47), up to (2,47), right to (2,48), up to (1,48), right to (1,49), up to (0,49), right to (0,50), up to (0,51), right to (1,51), up to (2,51), right to (3,51), up to (4,51), right to (5,51), up to (6,51), right to (6,52), up to (5,52), right to (4,52), up to (3,52), right to (3,53), up to (2,53), right to (2,54), up to (1,54), right to (1,55), up to (0,55), right to (0,56), up to (0,57), right to (1,57), up to (2,57), right to (3,57), up to (4,57), right to (5,57), up to (6,57), right to (6,58), up to (5,58), right to (4,58), up to (3,58), right to (3,59), up to (2,59), right to (2,60), up to (1,60), right to (1,61), up to (0,61), right to (0,62), up to (0,63), right to (1,63), up to (2,63), right to (3,63), up to (4,63), right to (5,63), up to (6,63), right to (6,64), up to (5,64), right to (4,64), up to (3,64), right to (3,65), up to (2,65), right to (2,66), up to (1,66), right to (1,67), up to (0,67), right to (0,68), up to (0,69), right to (1,69), up to (2,69), right to (3,69), up to (4,69), right to (5,69), up to (6,69), right to (6,70), up to (5,70), right to (4,70), up to (3,70), right to (3,71), up to (2,71), right to (2,72), up to (1,72), right to (1,73), up to (0,73), right to (0,74), up to (0,75), right to (1,75), up to (2,75), right to (3,75), up to (4,75), right to (5,75), up to (6,75), right to (6,76), up to (5,76), right to (4,76), up to (3,76), right to (3,77), up to (2,77), right to (2,78), up to (1,78), right to (1,79), up to (0,79), right to (0,80), up to (0,81), right to (1,81), up to (2,81), right to (3,81), up to (4,81), right to (5,81), up to (6,81), right to (6,82), up to (5,82), right to (4,82), up to (3,82), right to (3,83), up to (2,83), right to (2,84), up to (1,84), right to (1,85), up to (0,85), right to (0,86), up to (0,87), right to (1,87), up to (2,87), right to (3,87), up to (4,87), right to (5,87), up to (6,87), right to (6,88), up to (5,88), right to (4,88), up to (3,88), right to (3,89), up to (2,89), right to (2,90), up to (1,90), right to (1,91), up to (0,91), right to (0,92), up to (0,93), right to (1,93), up to (2,93), right to (3,93), up to (4,93), right to (5,93), up to (6,93), right to (6,94), up to (5,94), right to (4,94), up to (3,94), right to (3,95), up to (2,95), right to (2,96), up to (1,96), right to (1,97), up to (0,97), right to (0,98), up to (0,99), right to (1,99), up to (2,99), right to (3,99), up to (4,99), right to (5,99), up to (6,99), right to (6,100), up to (5,100), right to (4,100), up to (3,100), right to (3,101), up to (2,101), right to (2,102), up to (1,102), right to (1,103), up to (0,103), right to (0,104), up to (0,105), right to (1,105), up to (2,105), right to (3,105), up to (4,105), right to (5,105), up to (6,105), right to (6,106), up to (5,106), right to (4,106), up to (3,106), right to (3,107), up to (2,107), right to (2,108), up to (1,108), right to (1,109), up to (0,109), right to (0,110), up to (0,111), right to (1,111), up to (2,111), right to (3,111), up to (4,111), right to (5,111), up to (6,111), right to (6,112), up to (5,112), right to (4,112), up to (3,112), right to (3,113), up to (2,113), right to (2,114), up to (1,114), right to (1,115), up to (0,115), right to (0,116), up to (0,117), right to (1,117), up to (2,117), right to (3,117), up to (4,117), right to (5,117), up to (6,117), right to (6,118), up to (5,118), right to (4,118), up to (3,118), right to (3,119), up to (2,119), right to (2,120), up to (1,120), right to (1,121), up to (0,121), right to (0,122), up to (0,123), right to (1,123), up to (2,123), right to (3,123), up to (4,123), right to (5,123), up to (6,123), right to (6,124), up to (5,124), right to (4,124), up to (3,124), right to (3,125), up to (2,125), right to (2,126), up to (1,126), right to (1,127), up to (0,127), right to (0,128), up to (0,129), right to (1,129), up to (2,129), right to (3,129), up to (4,129), right to (5,129), up to (6,129), right to (6,130), up to (5,130), right to (4,130), up to (3,130), right to (3,131), up to (2,131), right to (2,132), up to (1,132), right to (1,133), up to (0,133), right to (0,134), up to (0,135), right to (1,135), up to (2,135), right to (3,135), up to (4,135), right to (5,135), up to (6,135), right to (6,136), up to (5,136), right to (4,136), up to (3,136), right to (3,137), up to (2,137), right to (2,138), up to (1,138), right to (1,139), up to (0,139), right to (0,140), up to (0,141), right to (1,141), up to (2,141), right to (3,141), up to (4,141), right to (5,141), up to (6,141), right to (6,142), up to (5,142), right to (4,142), up to (3,142), right to (3,143), up to (2,143), right to (2,144), up to (1,144), right to (1,145), up to (0,145), right to (0,146), up to (0,147), right to (1,147), up to (2,147), right to (3,147), up to (4,147), right to (5,147), up to (6,147), right to (6,148), up to (5,148), right to (4,148), up to (3,148), right to (3,149), up to (2,149), right to (2,150), up to (1,150), right to (1,151), up to (0,151), right to (0,152), up to (0,153), right to (1,153), up to (2,153), right to (3,153), up to (4,153), right to (5,153), up to (6,153), right to (6,154), up to (5,154), right to (4,154), up to (3,154), right to (3,155), up to (2,155), right to (2,156), up to (1,156), right to (1,157), up to (0,157), right to (0,158), up to (0,159), right to (1,159), up to (2,159), right to (3,159), up to (4,159), right to (5,159), up to (6,159), right to (6,160), up to (5,160), right to (4