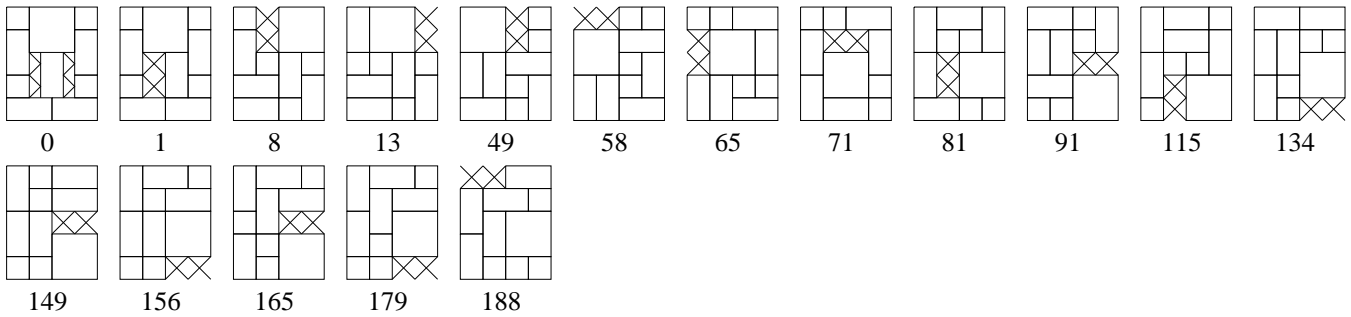


The longest journey, in easy stages

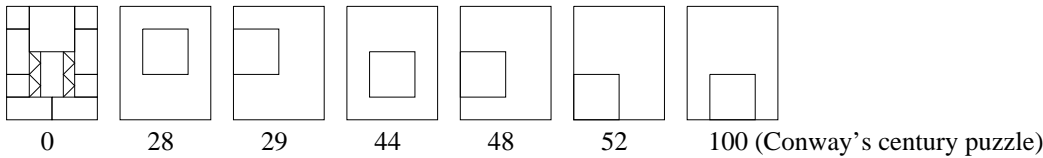
Move along the waymarks, in order, trying to reach each in the indicated number of steps from the start.

(Practise on the shortest sections first.)

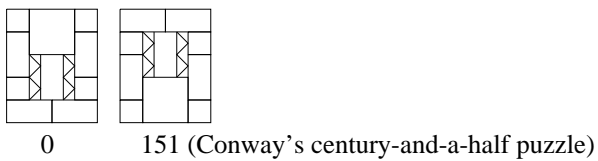


Shifting the square

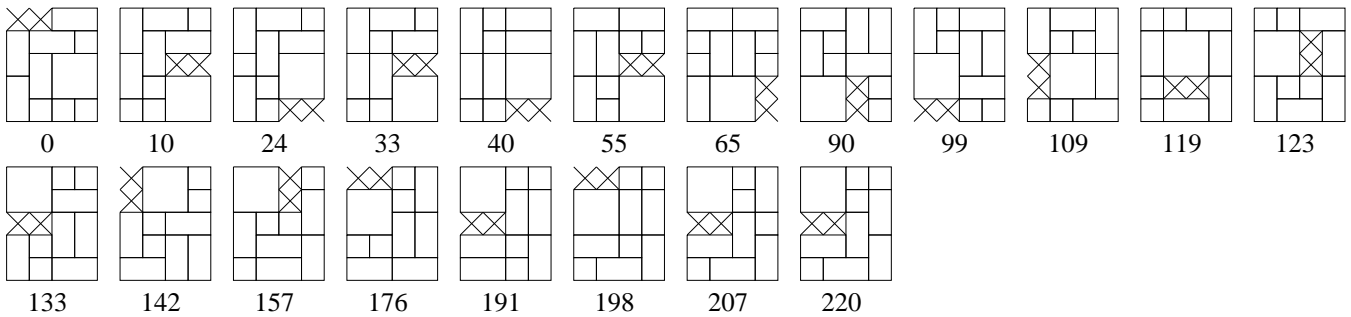
From the same starting position, find ways of moving the square piece to each of the following positions in the given number of steps from the start



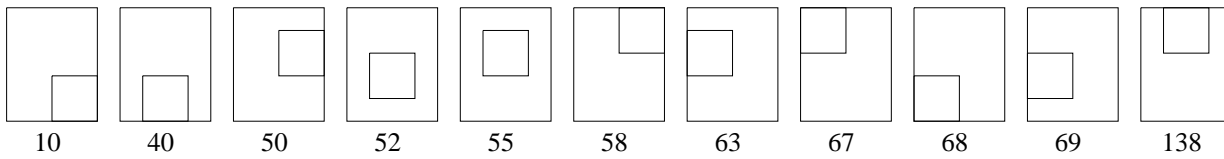
Reflection



Changing the starting position: the longest journey



Shifting the square, from the same starting position



and now for a question: is 220 moves really the greatest distance between any two positions which can be linked at all?