Activity 1. [NullPath Times]

n	t(ms)
20	LoR
25	LoR
30	Lor
35	LoR
40	393
45	235
50	285

This algorithm depends a lot in the matrix of weights that is randomly generated. As in the best case we can have an O(n) complexity if always the first branch evaluated is correct until O(n!) if the last one is the unique that its right.