an array of interales pon-overlapping, ascending [[Start, land,], [Start, land,]] Given an array of interrals New Justenand = [Short, Cold] menge rewlidered with intered 5 - Still has to be askerding to non-over lapping ((1,37,66,93) , (2,53 -> [[1,5][6,9]] [(1,2),(3,6],[b,7],(8,10],[12,1]] \rightarrow (1,2),(3,1),(2,16)naire Solution [1,2,3,4,5,6,7,8,1,1,12,13,14] for lash internal for run in interned (dest ear)

[1,3],[6,9](2,5][1,5],[6,9][(1,2),(3,5],[8,10],[12,1]] [1,2],[3,1],[12,16]doverse myn interval 5(m)C S(m) 5 e Curi 7 P, Met 6

