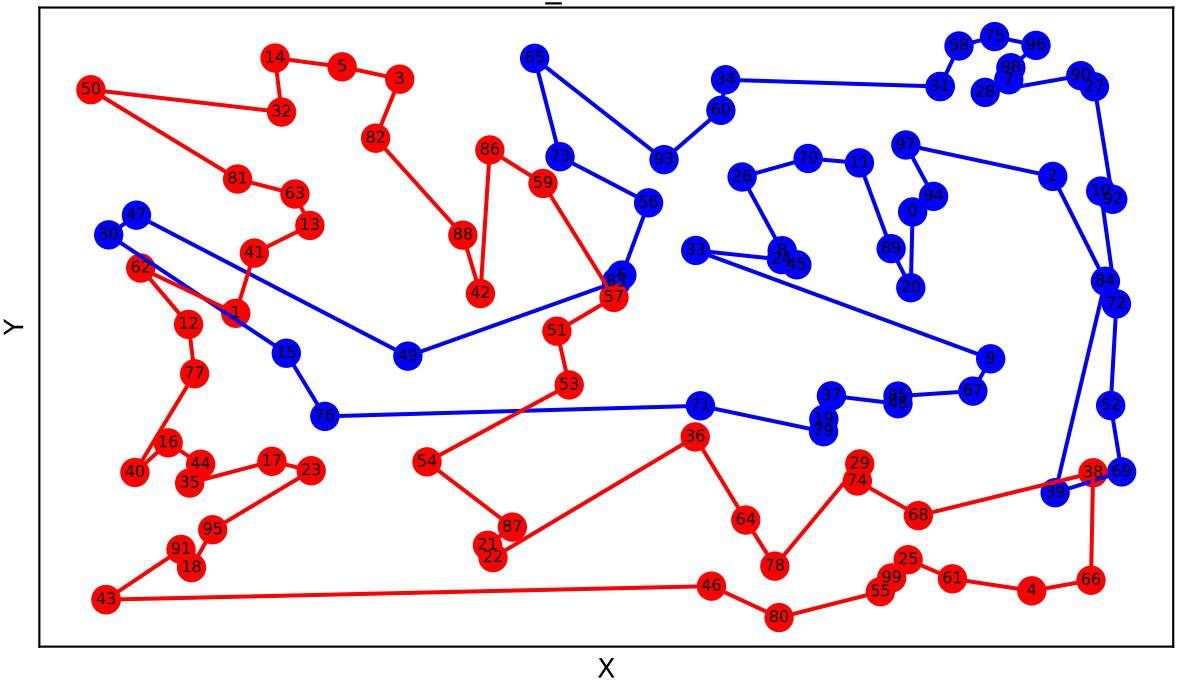solver = nearest-neighbour
cost1 = 16689
cost2 = 16708
instance = kroB100.tsp
start_vertex = 32