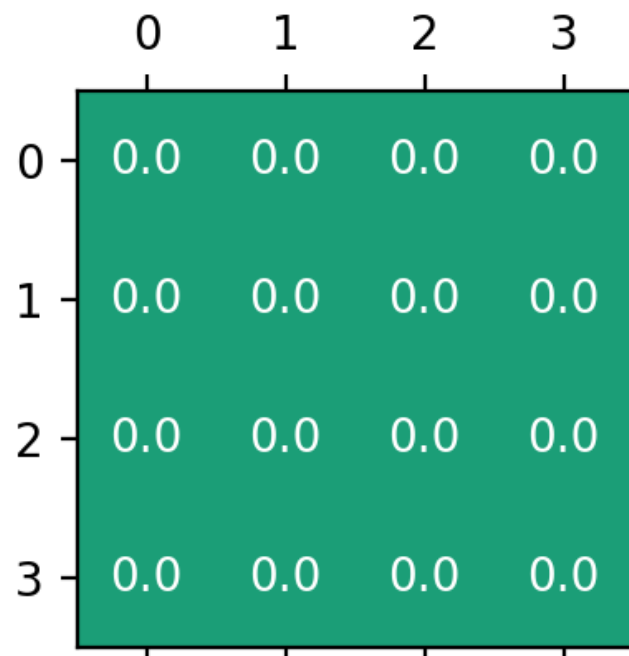
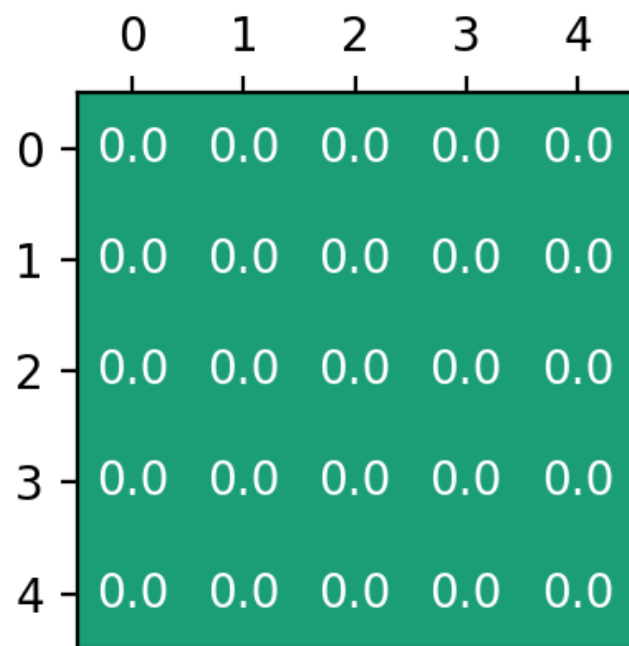
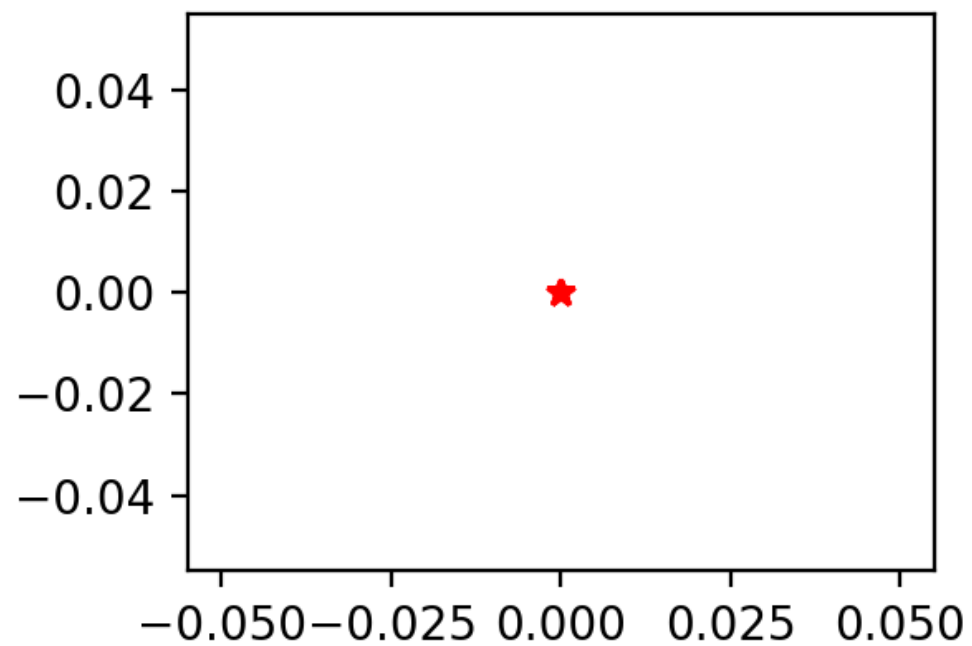
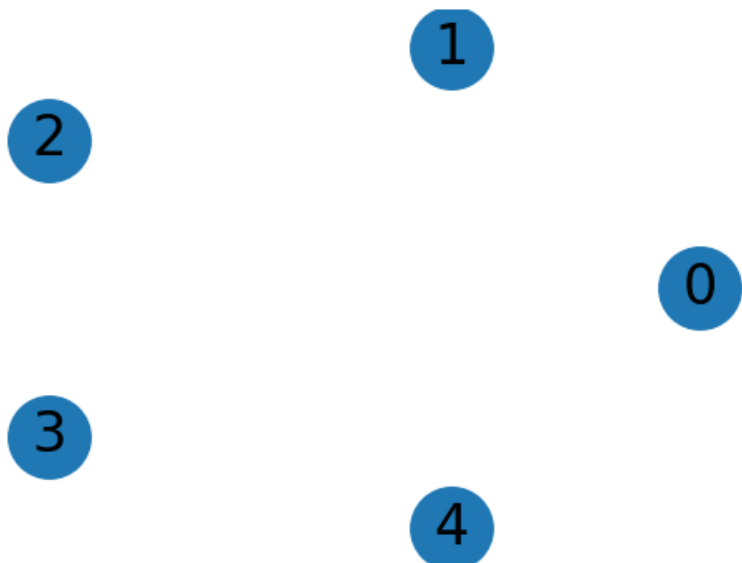
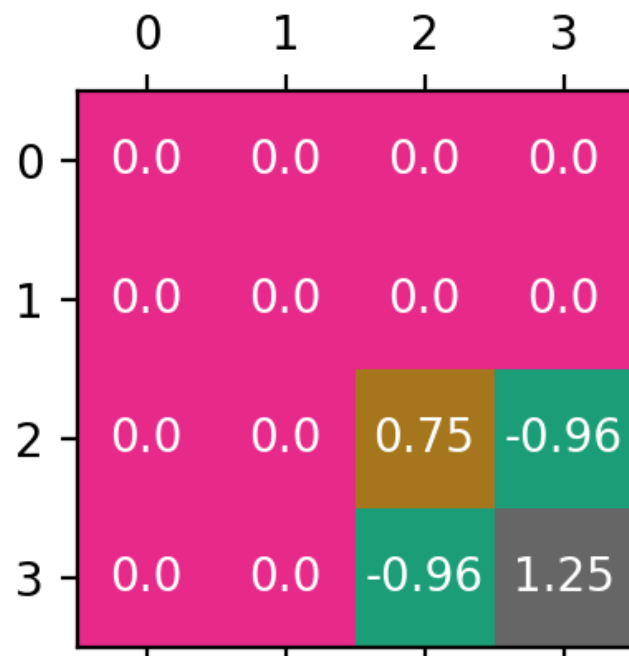
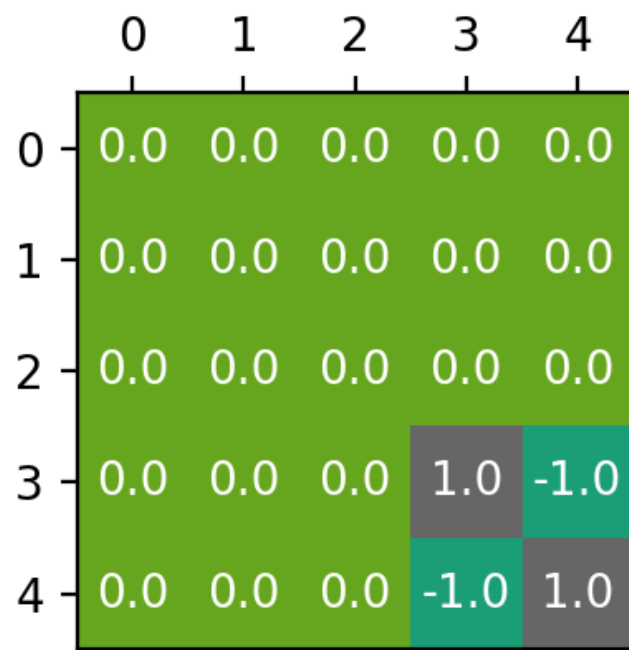
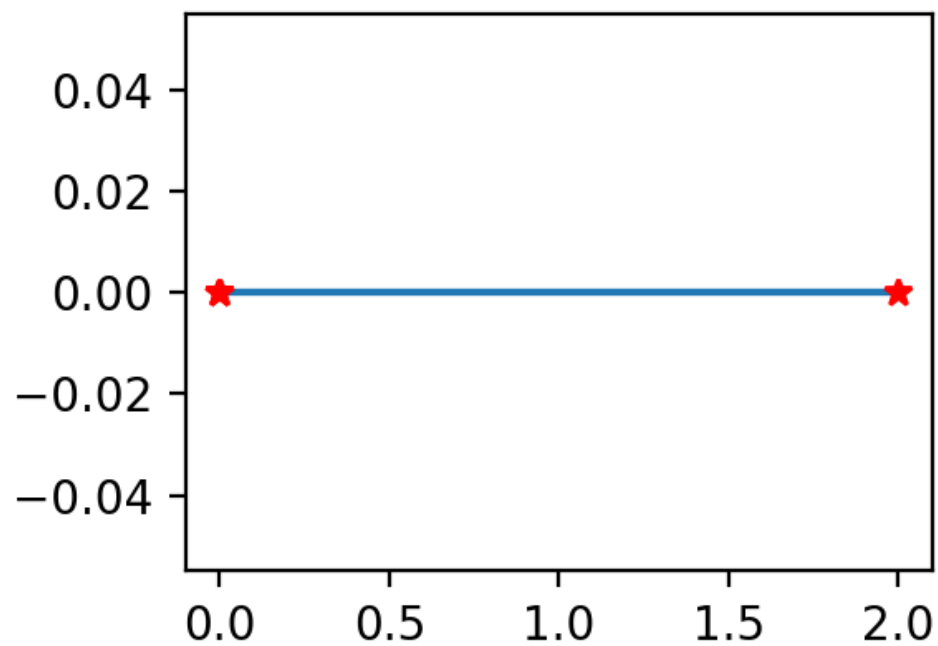
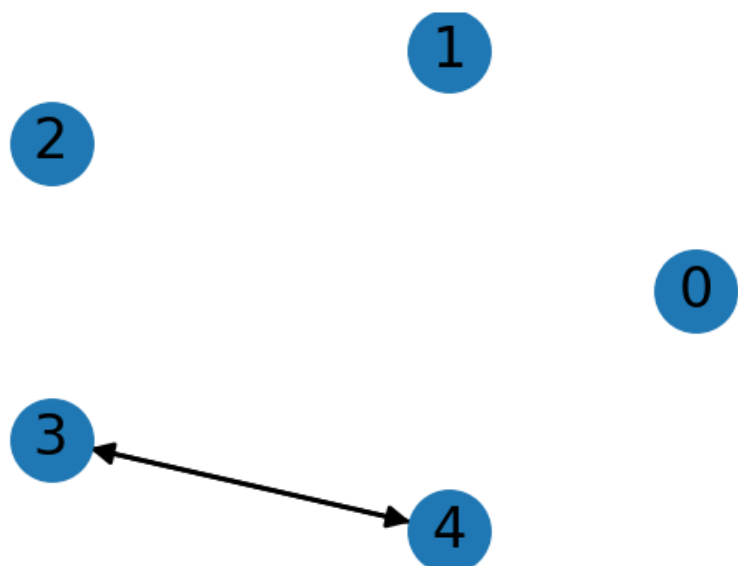


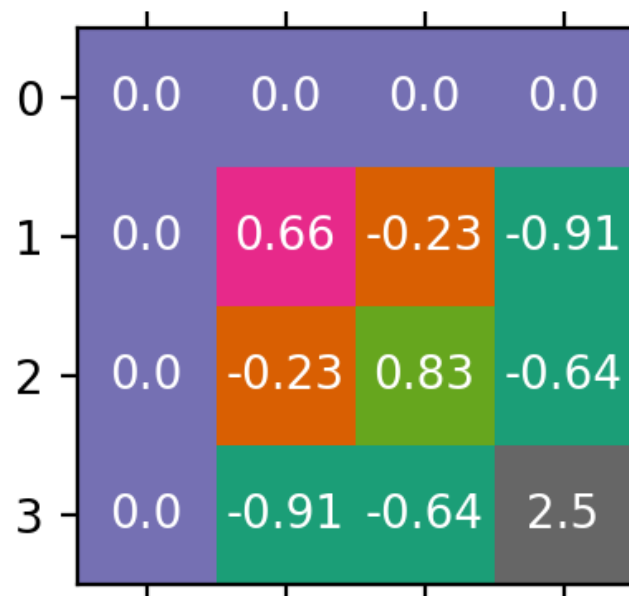
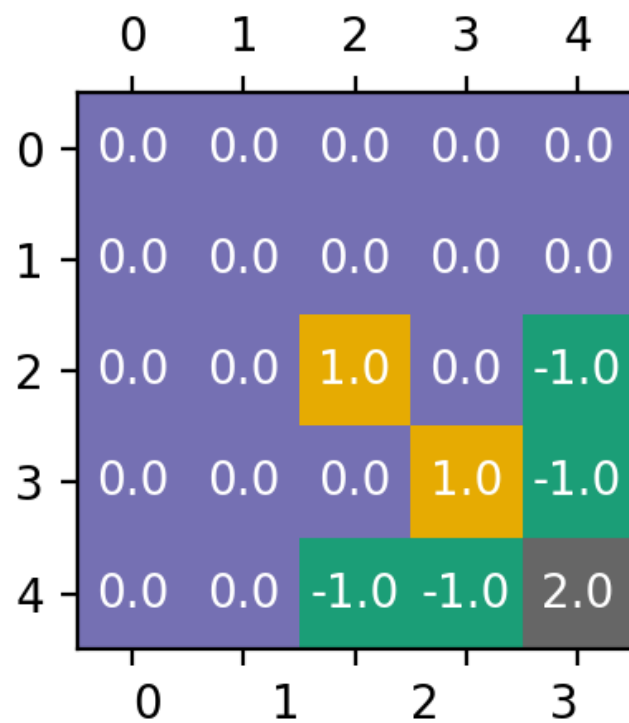
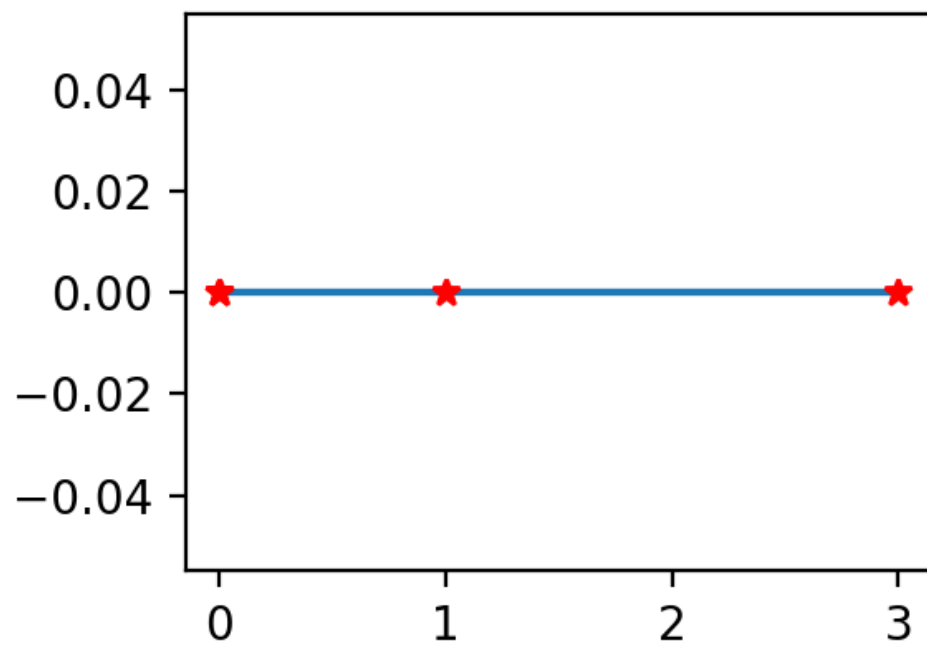
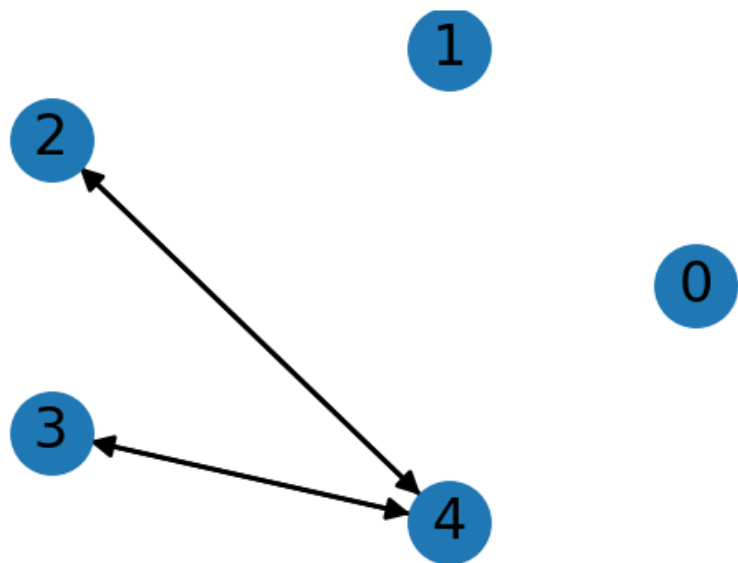
N_L N_Q Graph Number 1



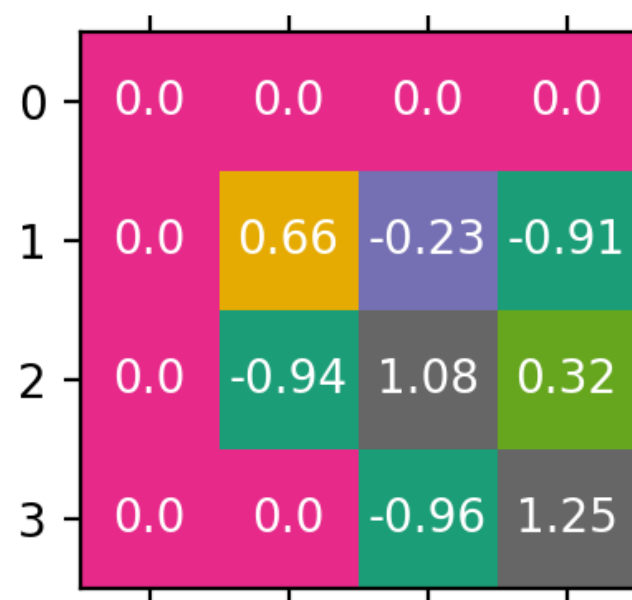
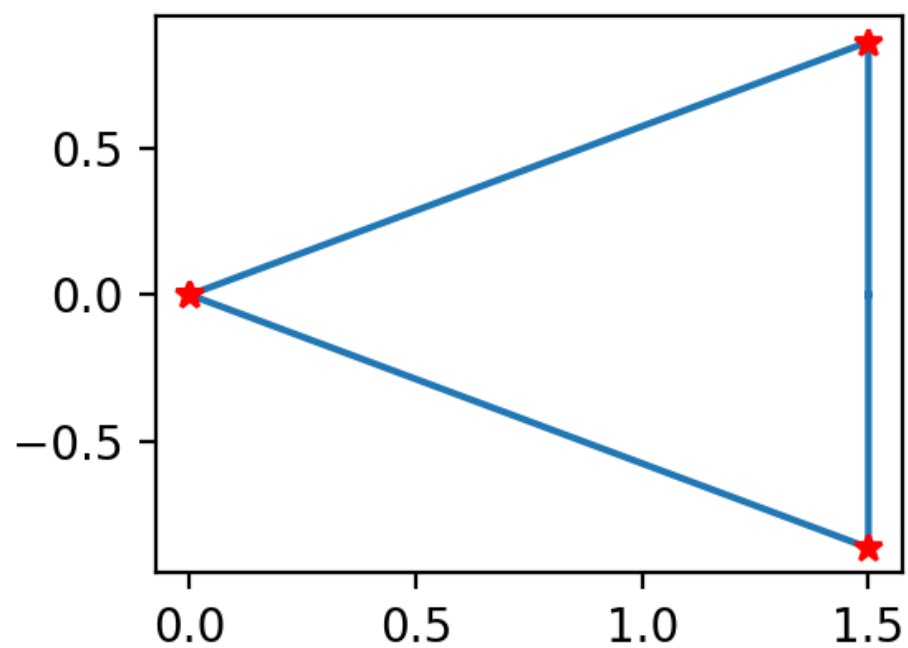
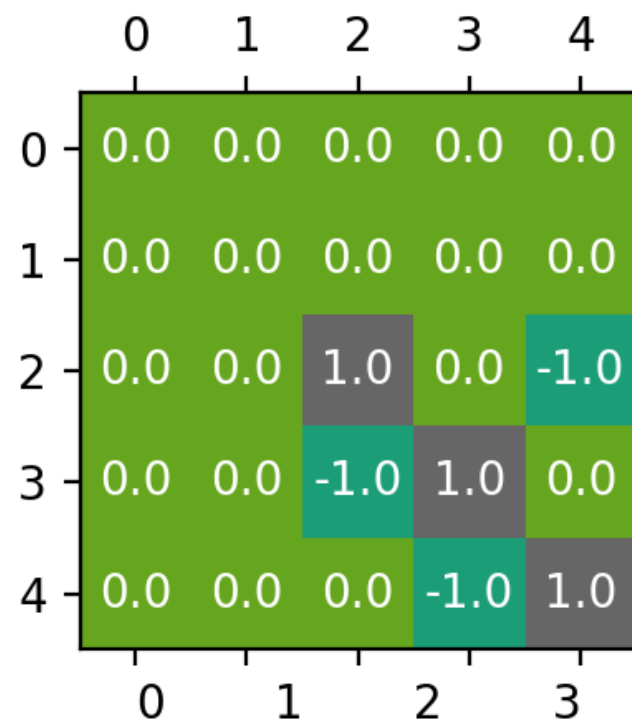
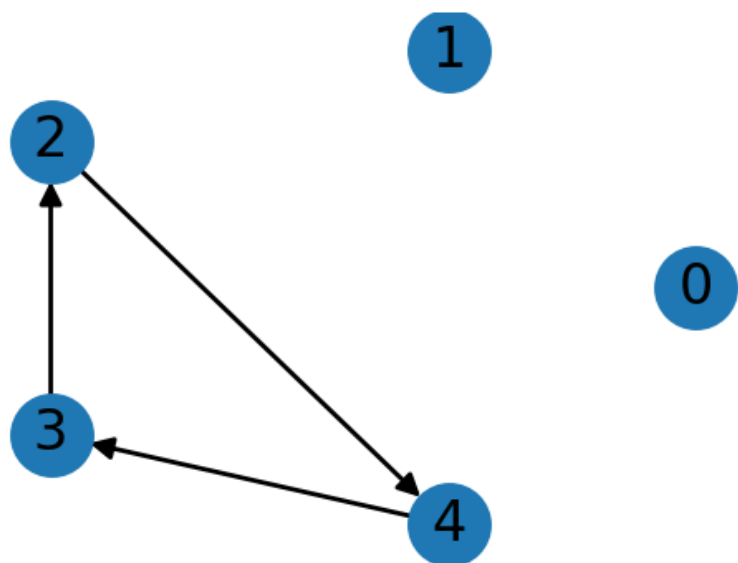
N_L N_Q Graph Number 3



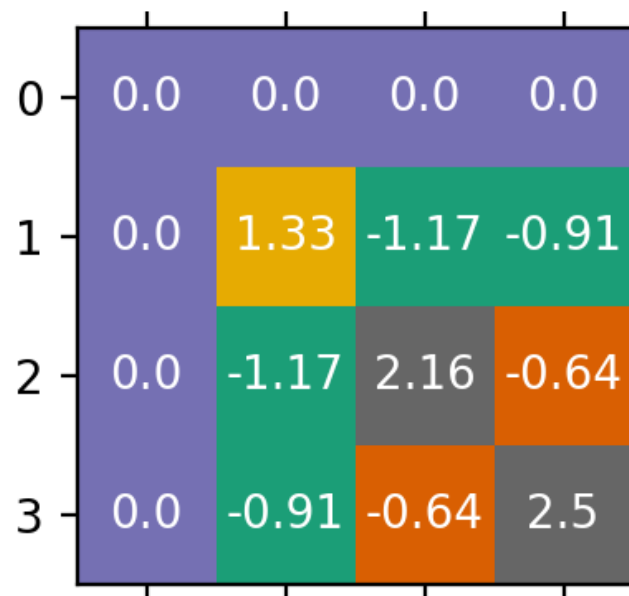
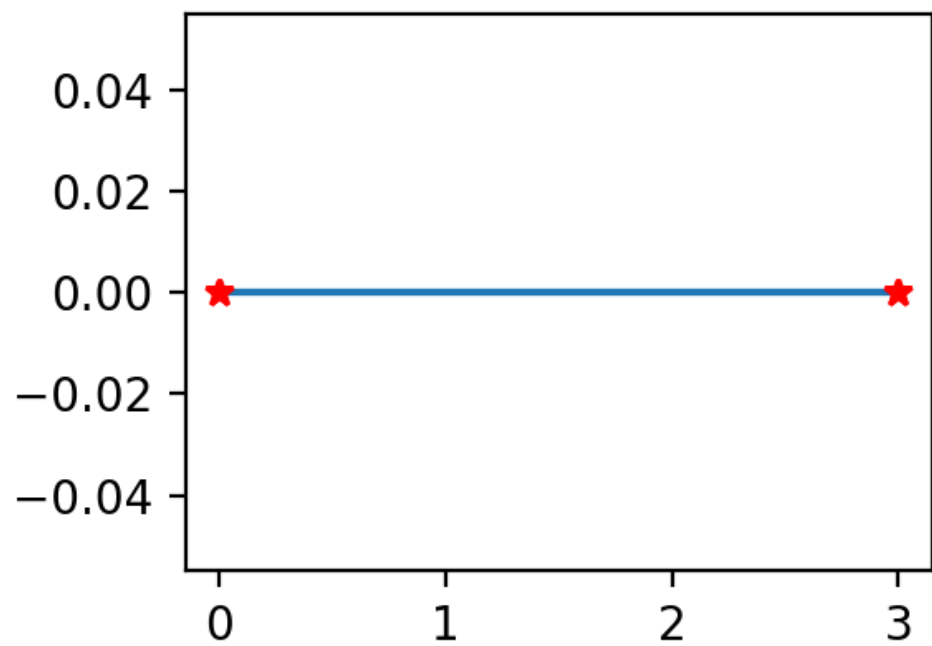
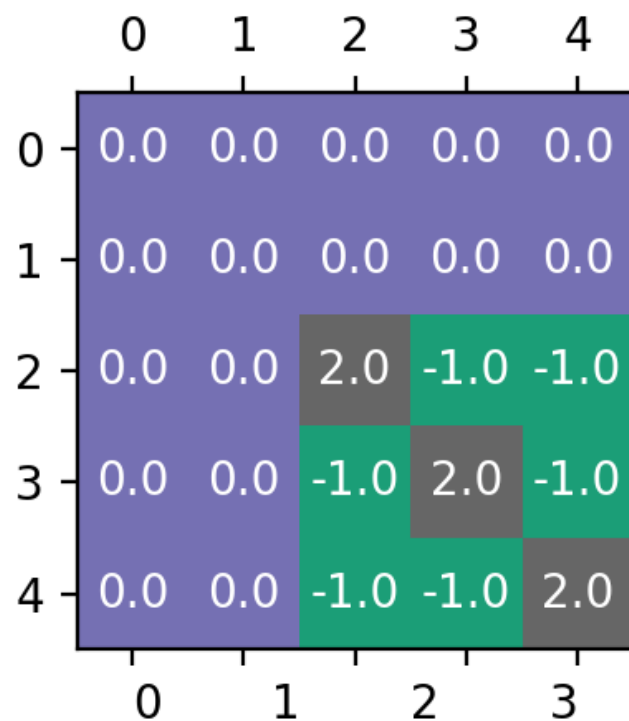
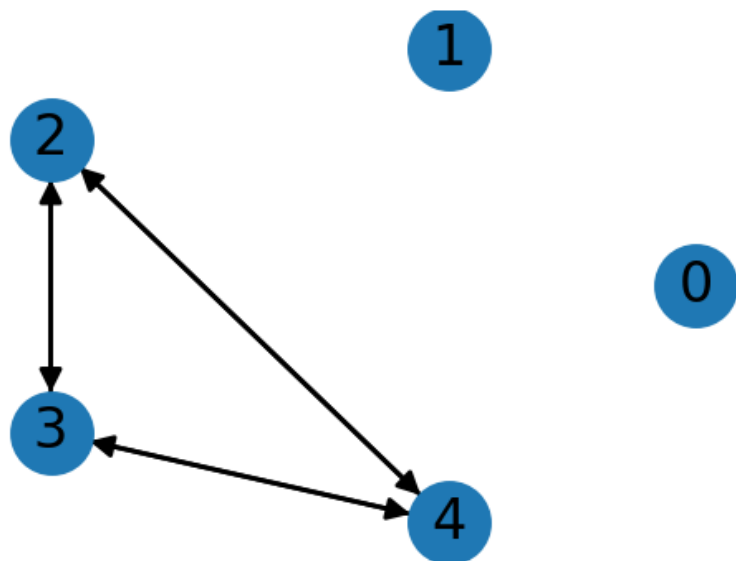
N_L N_Q Graph Number 6



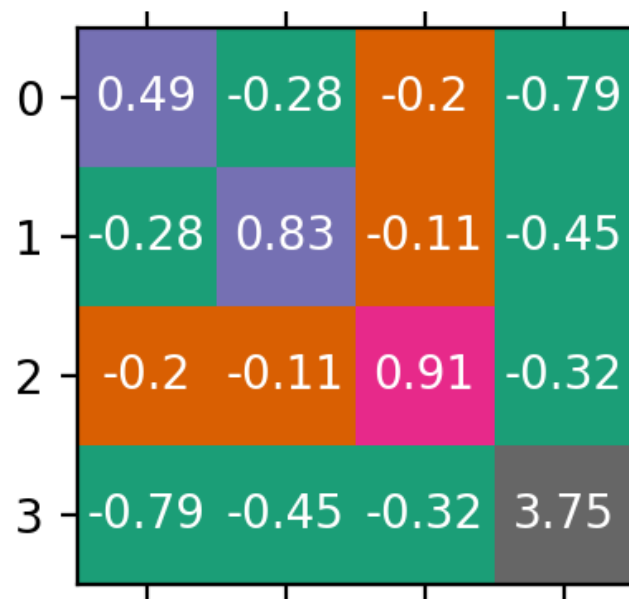
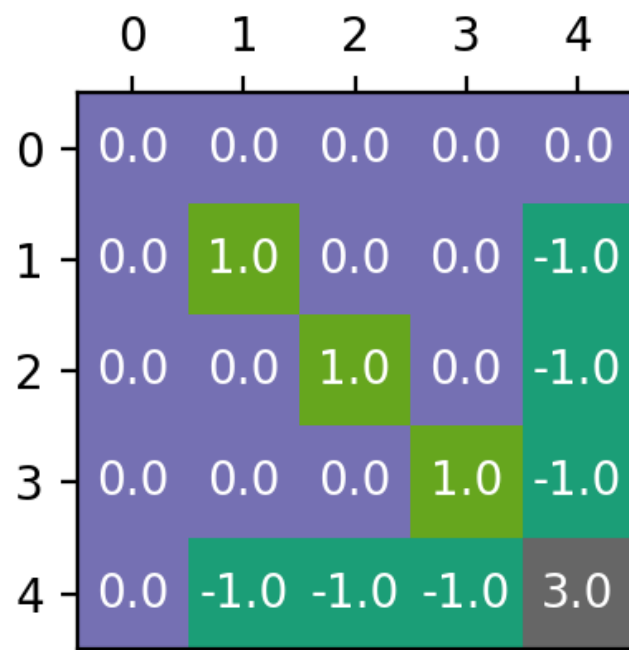
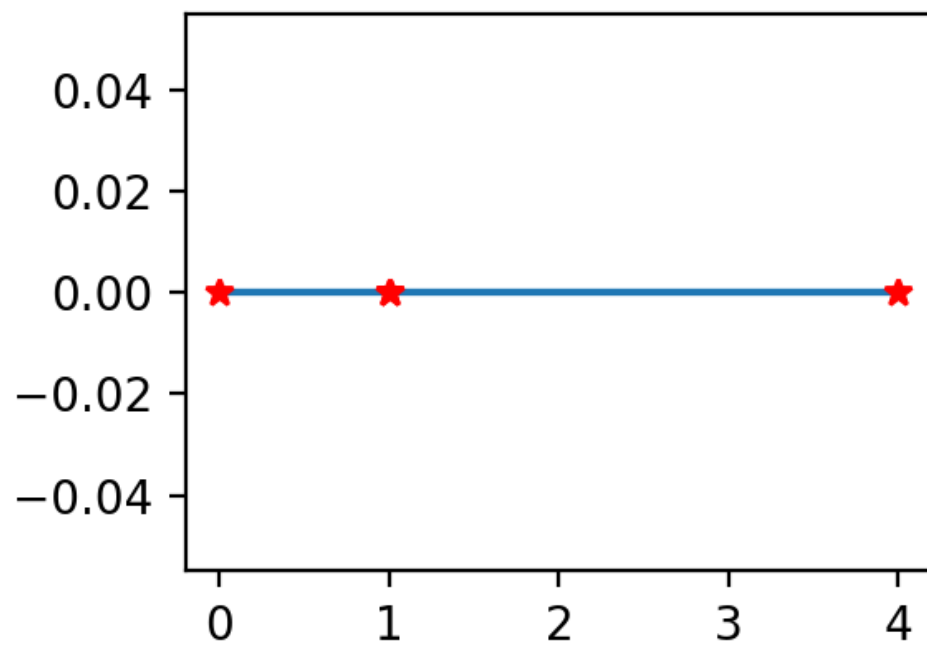
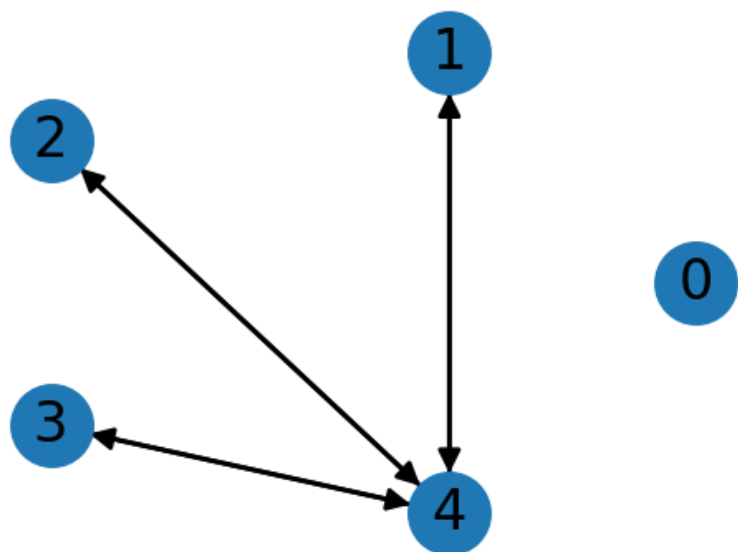
N_L N_Q Graph Number 7



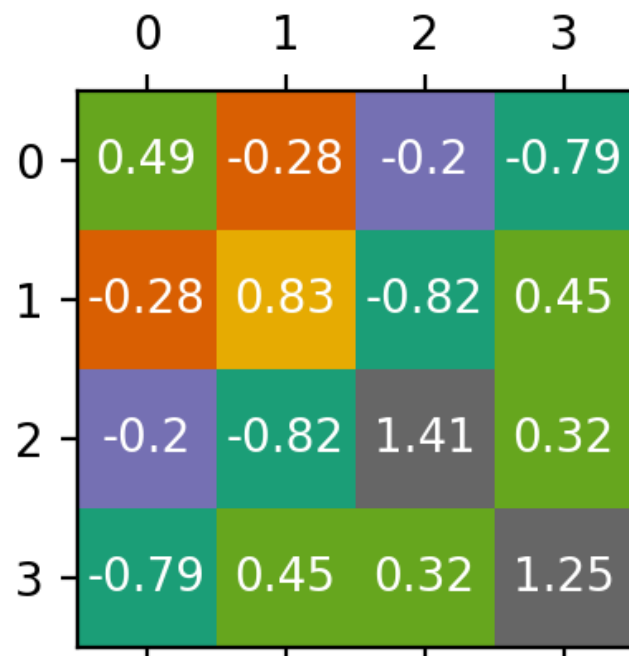
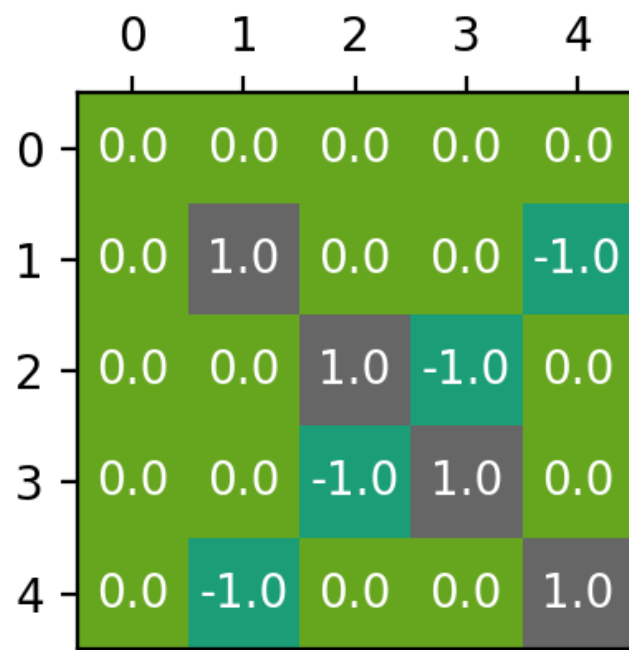
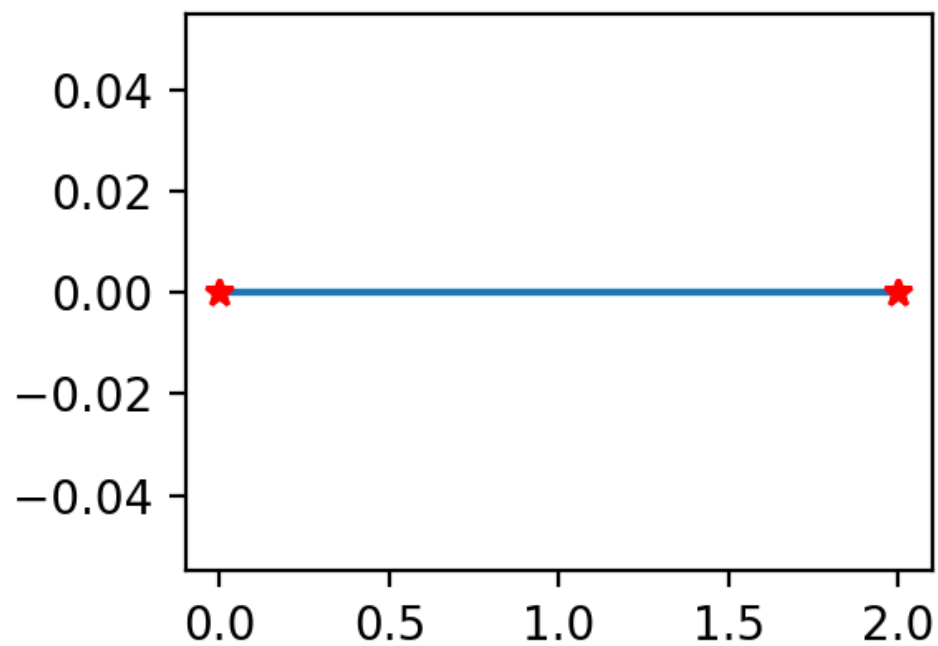
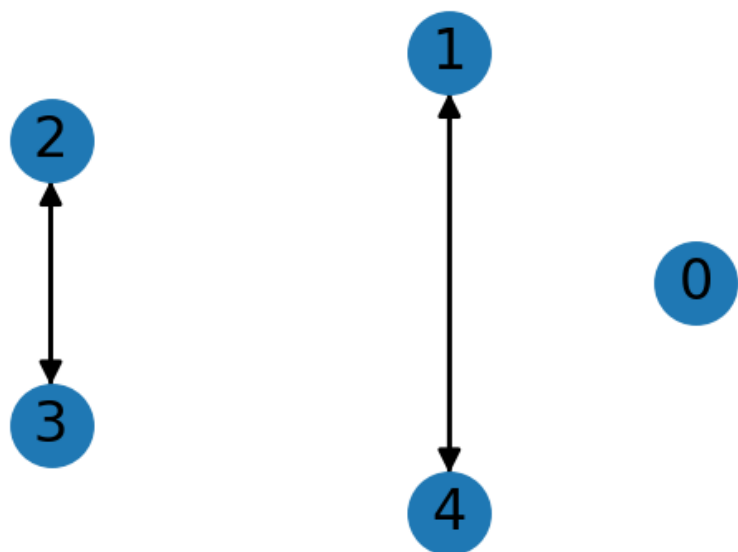
N_L N_Q Graph Number 9



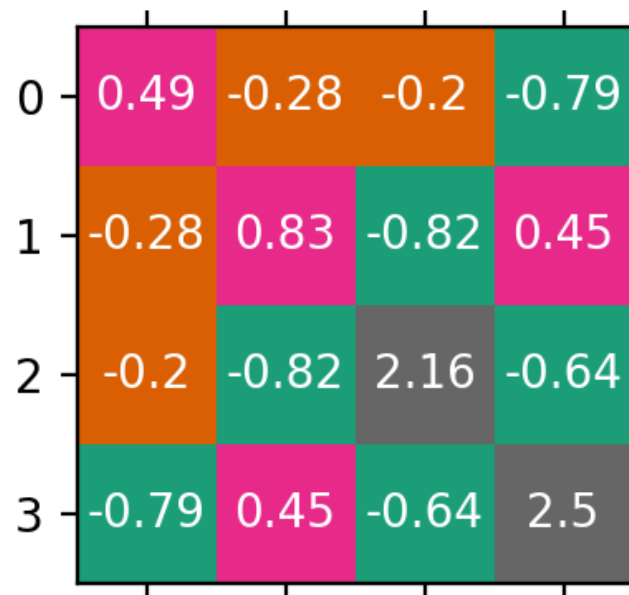
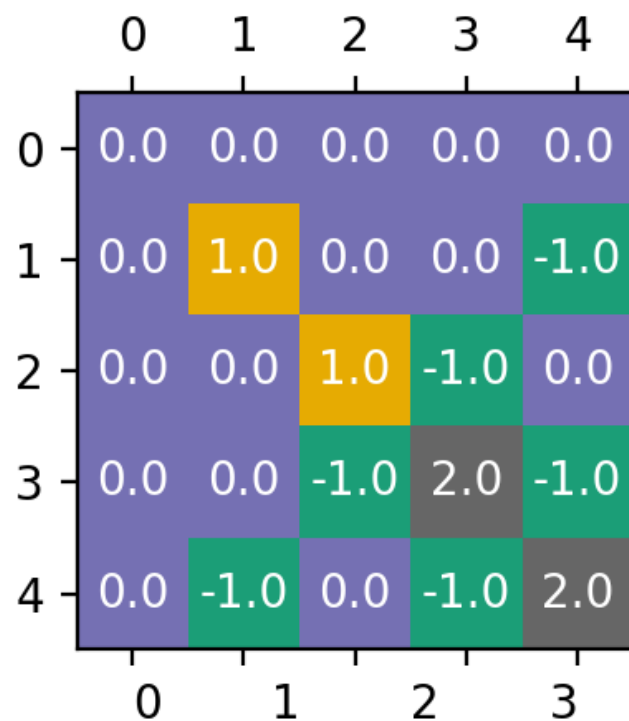
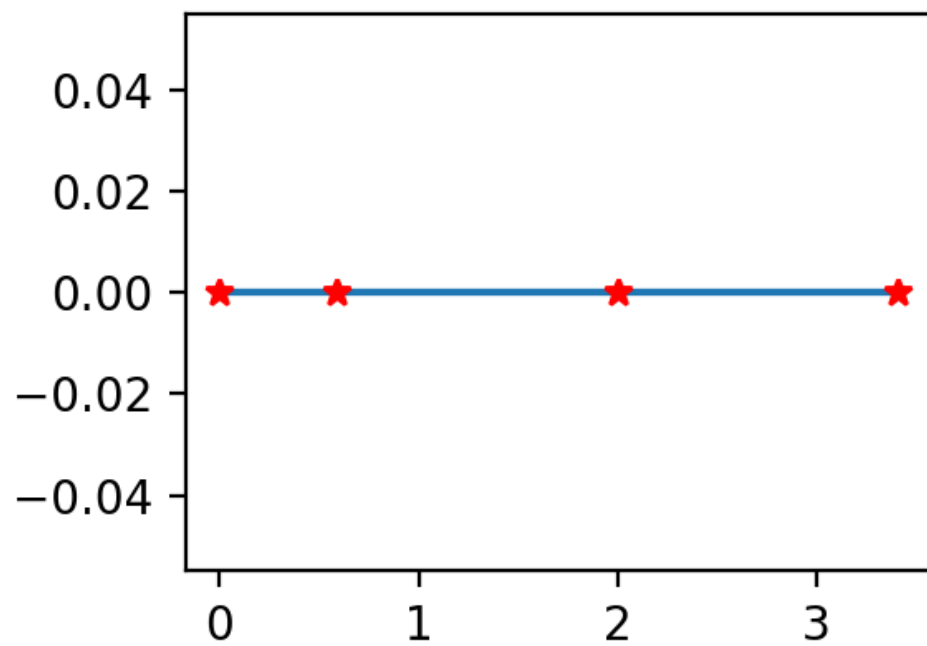
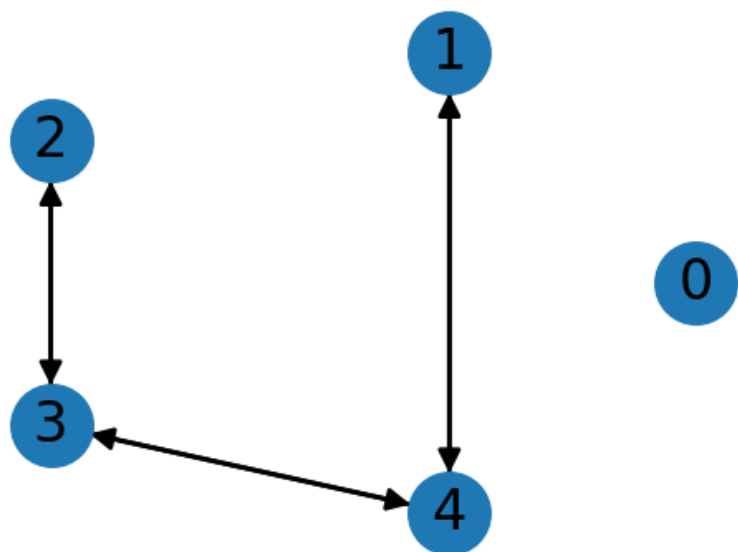
N_L N_Q Graph Number 15



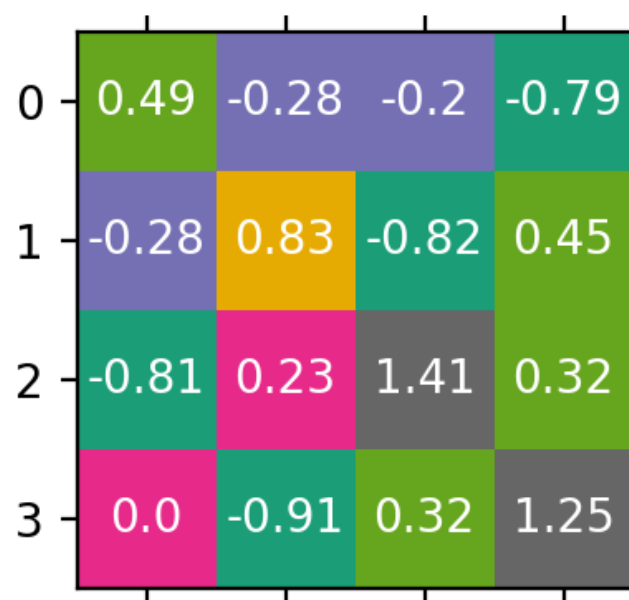
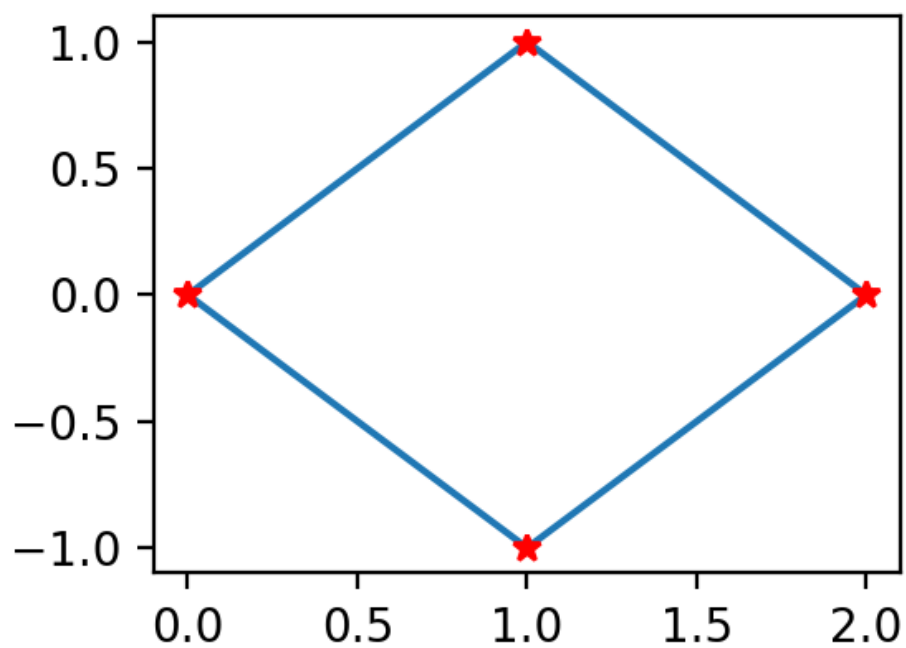
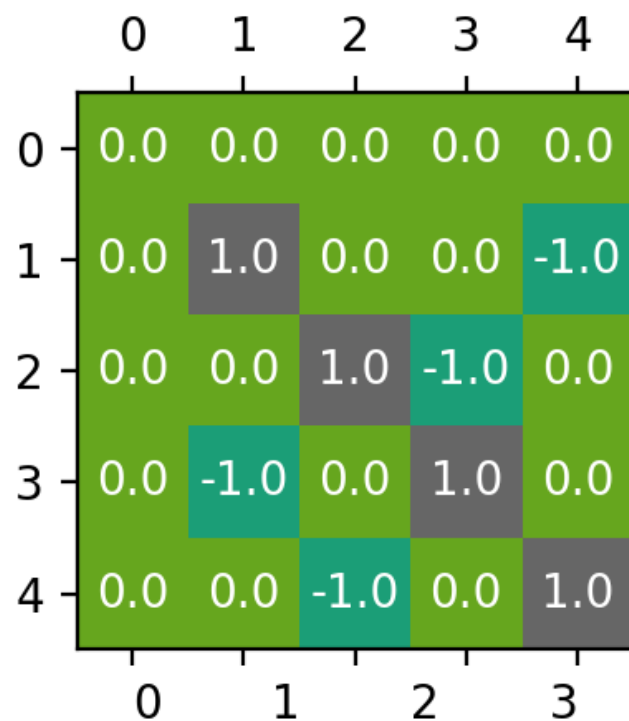
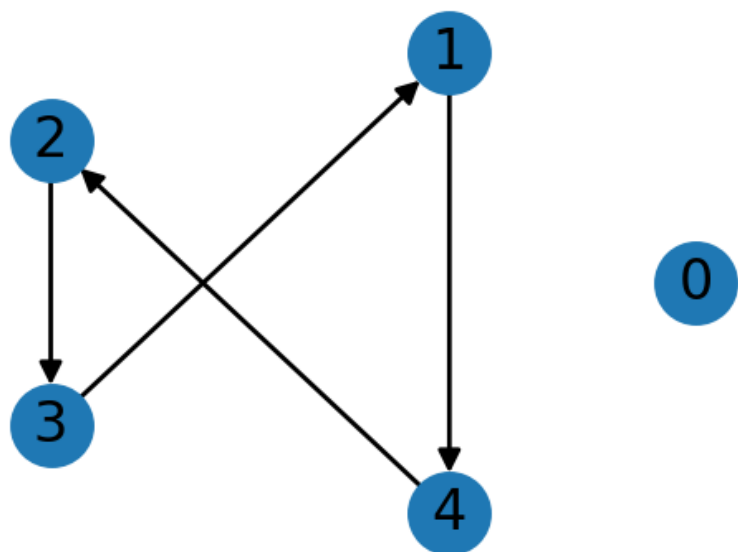
N_L N_Q Graph Number 17



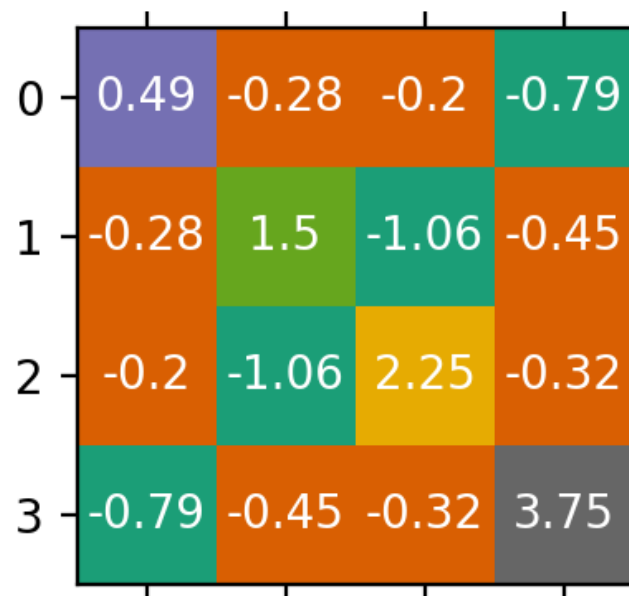
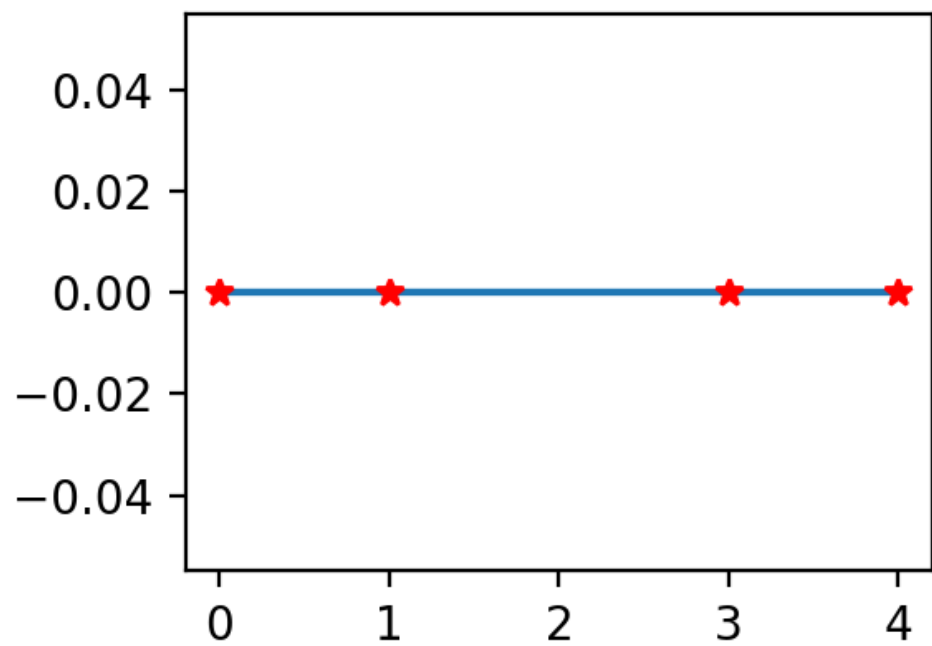
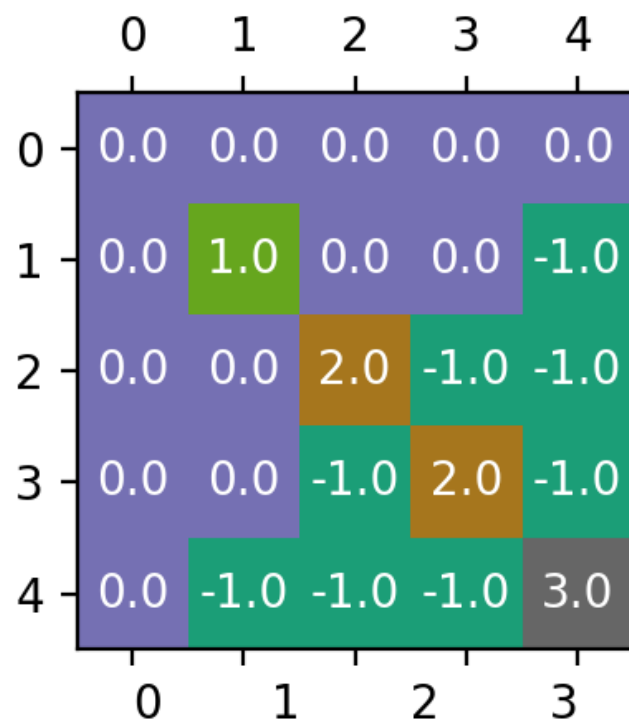
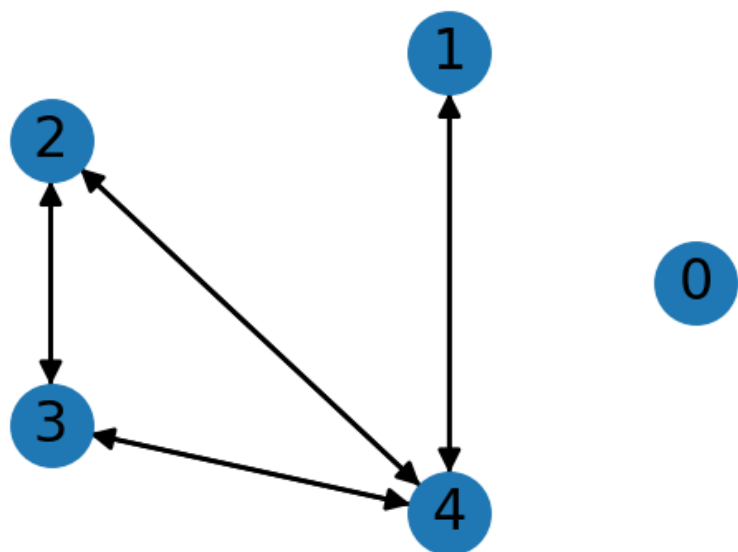
N_L N_Q Graph Number 18



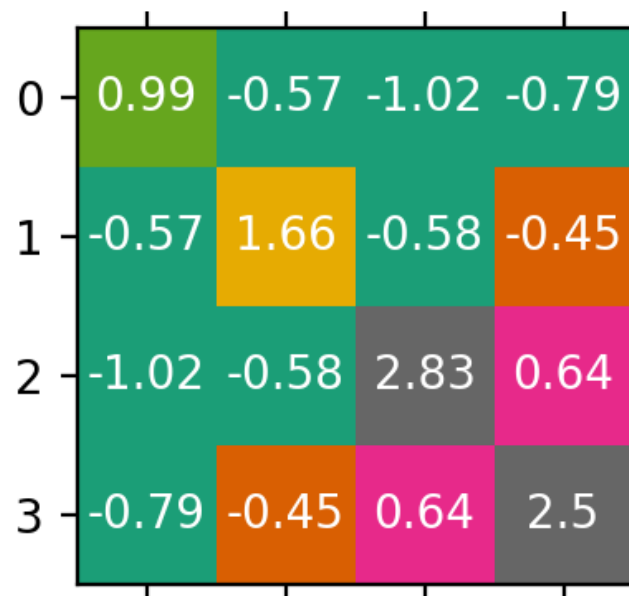
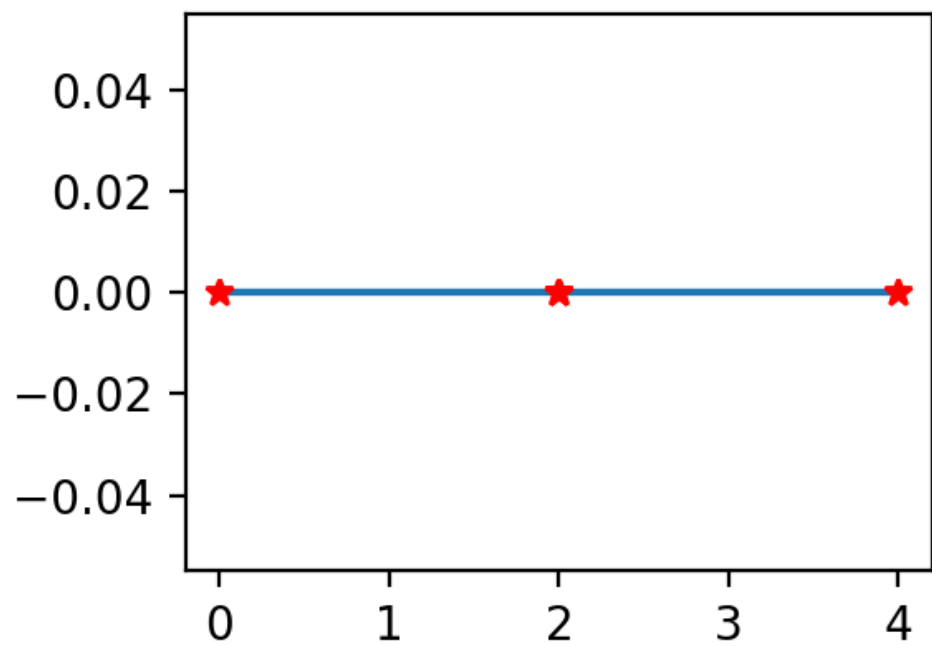
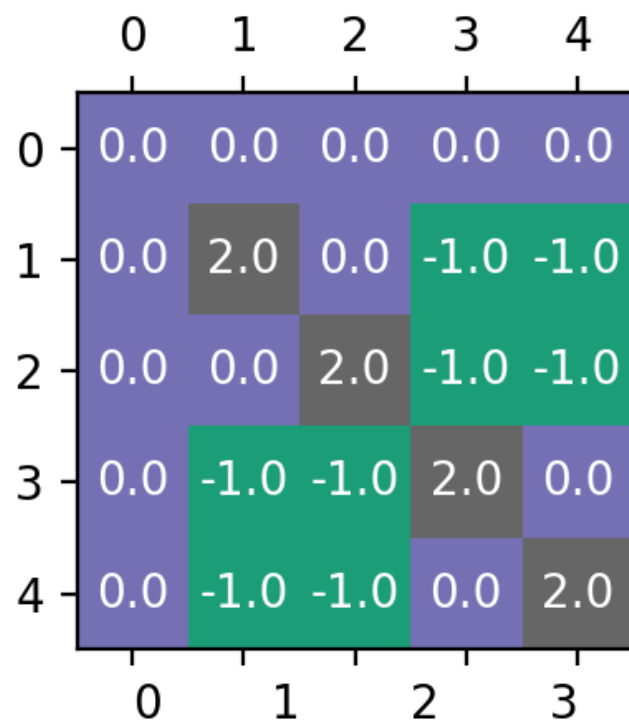
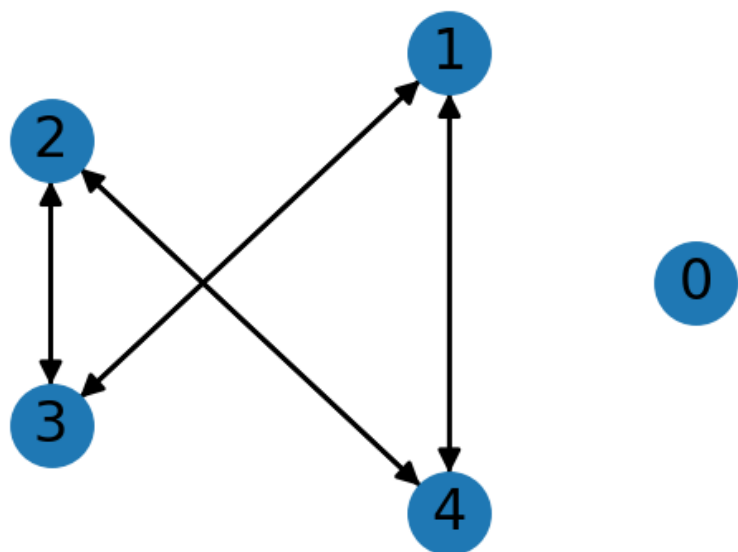
N_L N_Q Graph Number 19



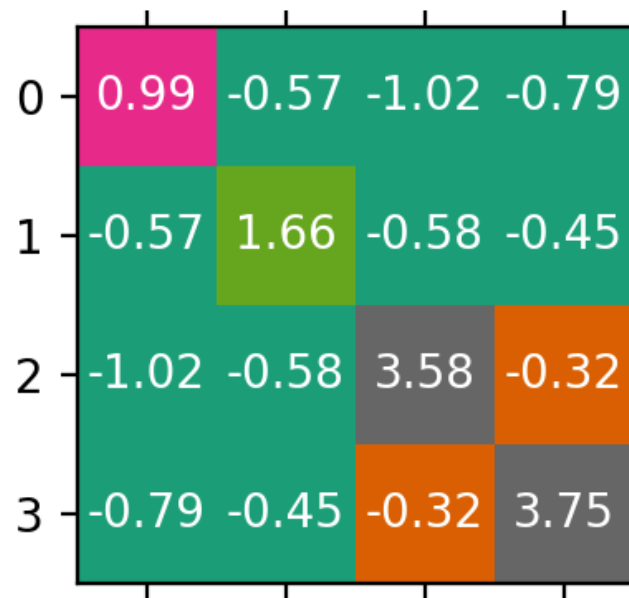
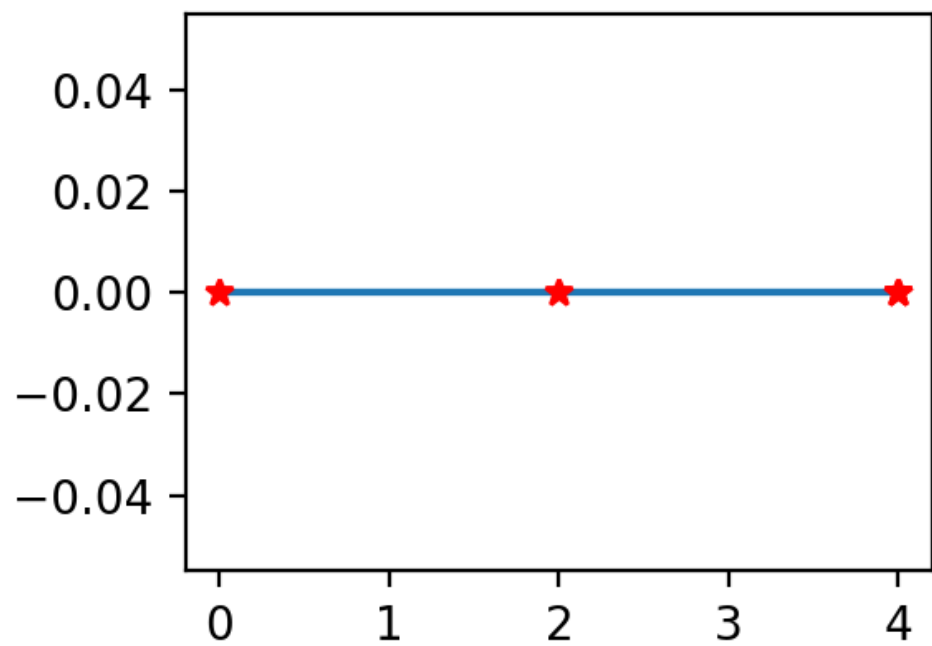
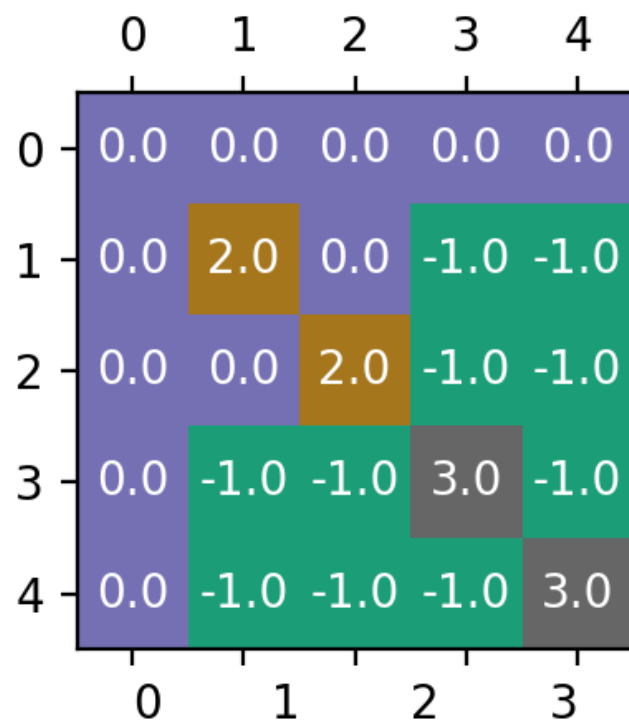
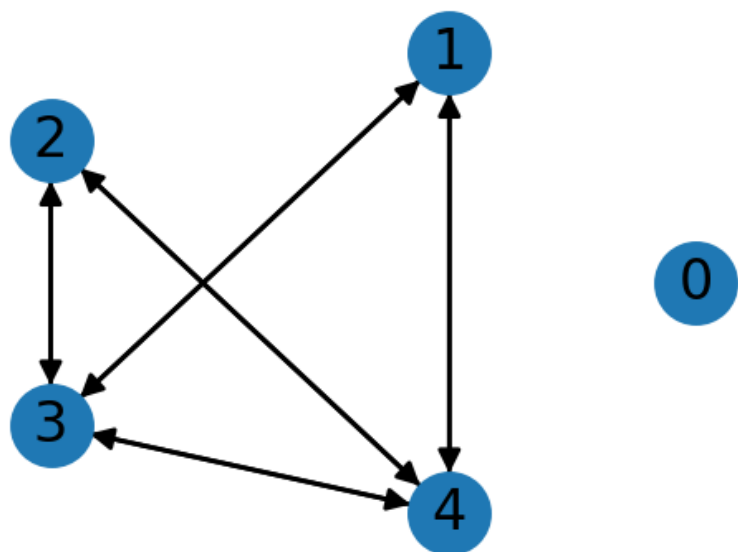
N_L N_Q Graph Number 20



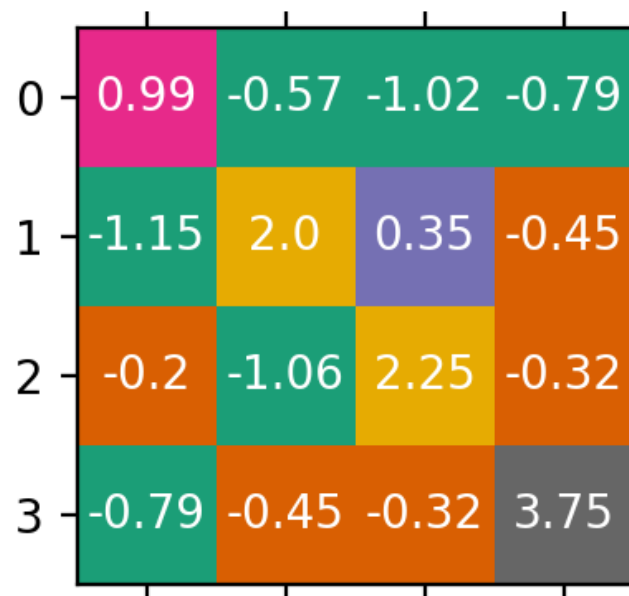
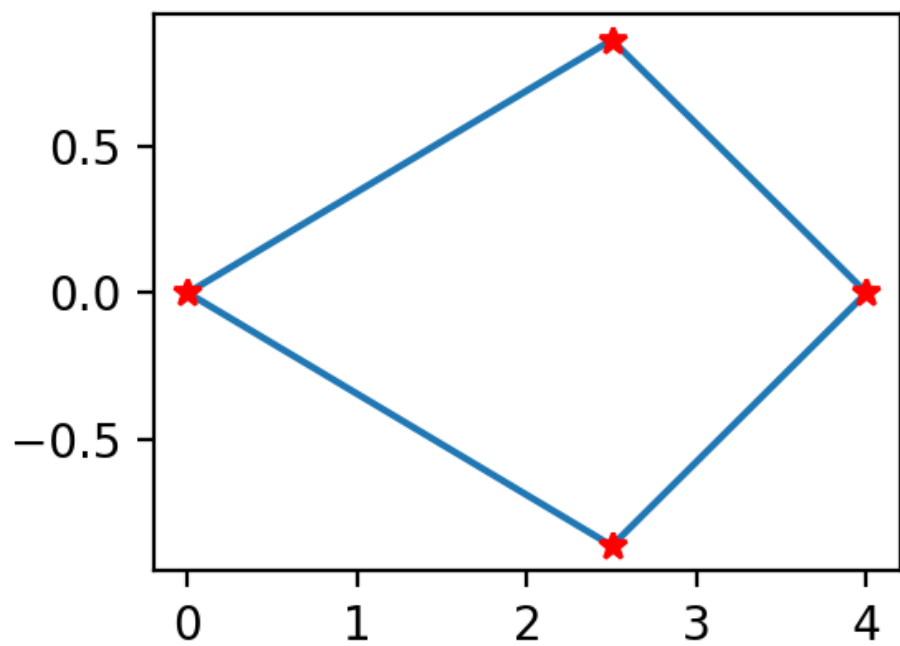
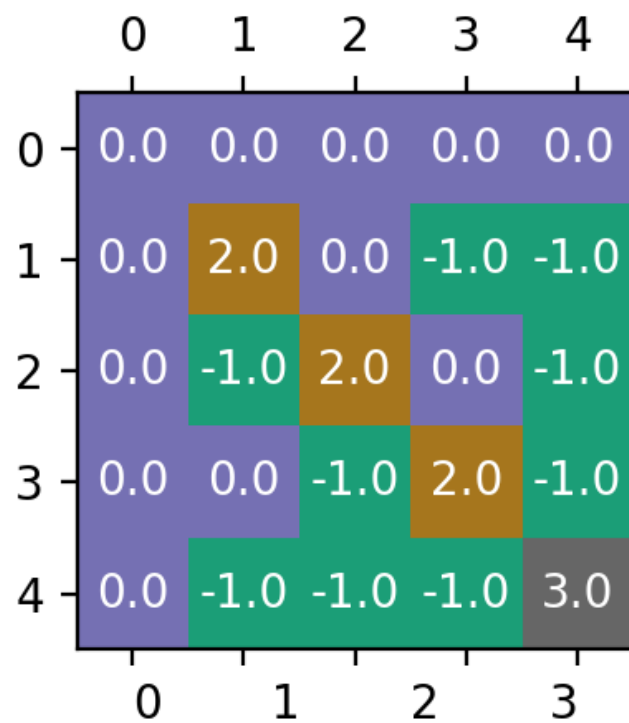
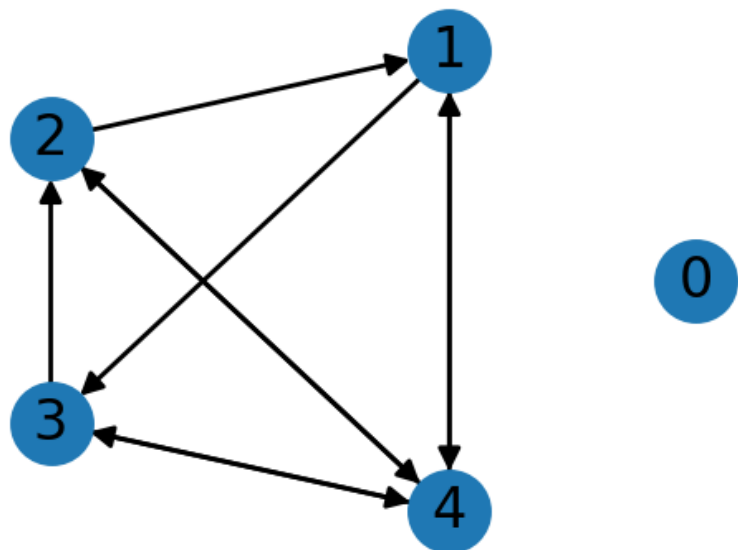
N_L N_Q Graph Number 24



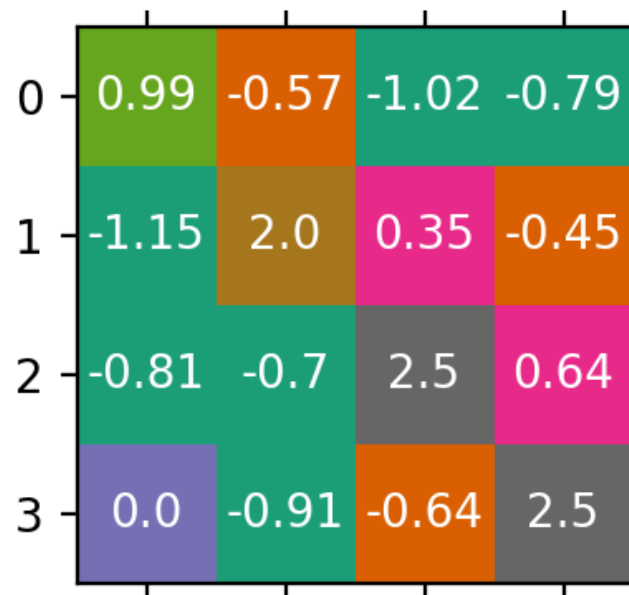
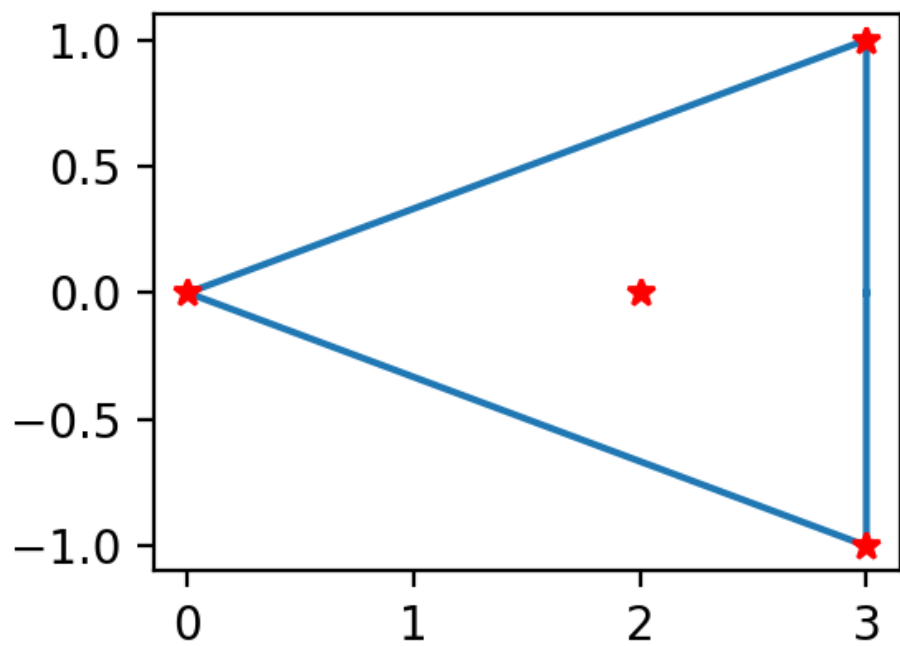
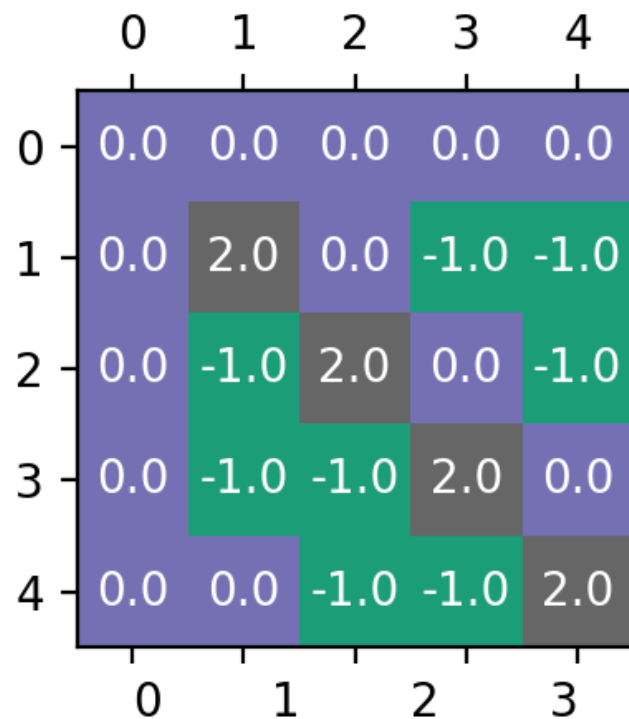
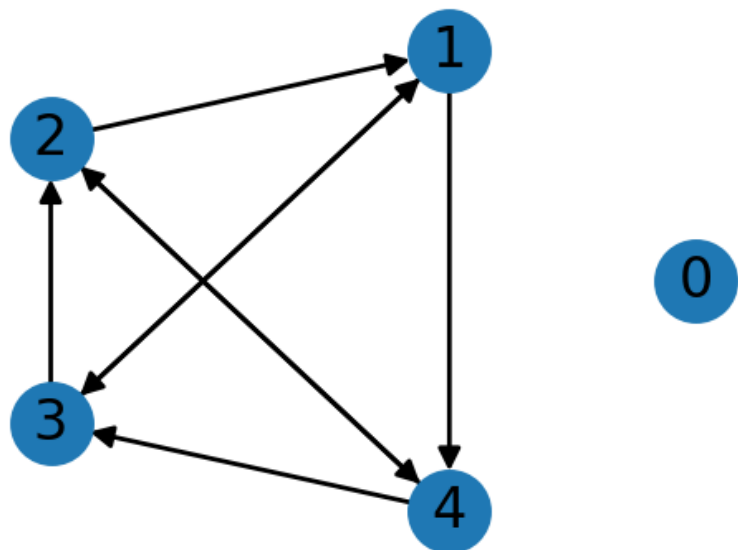
N_L N_Q Graph Number 25



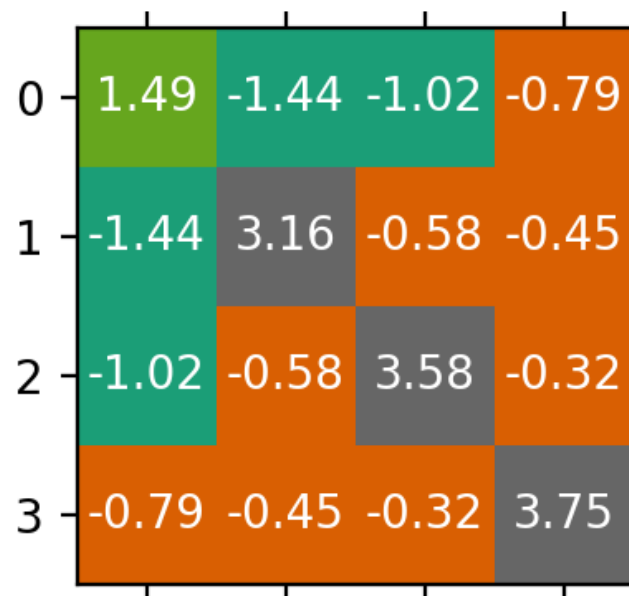
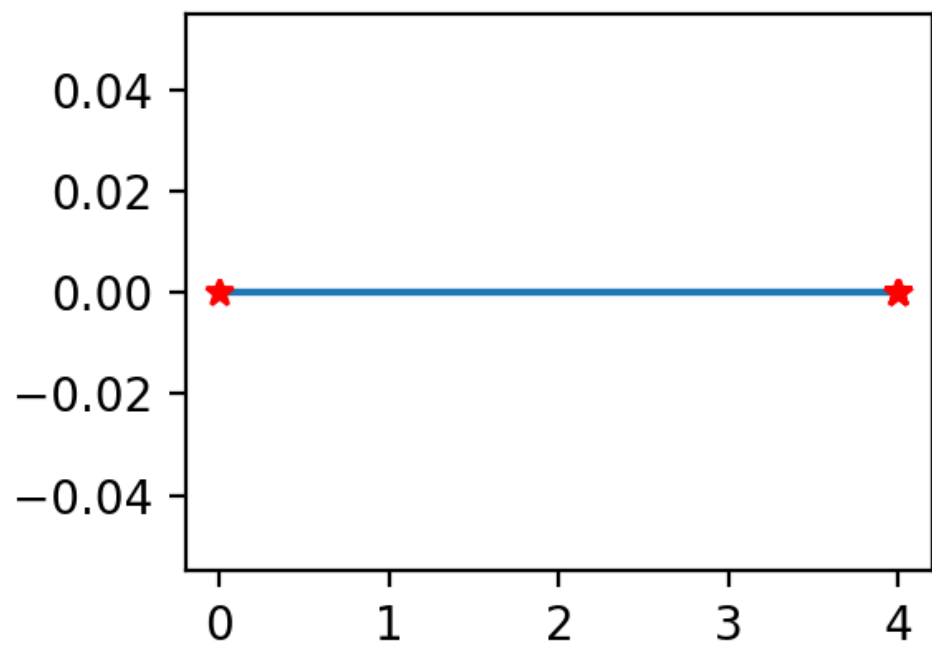
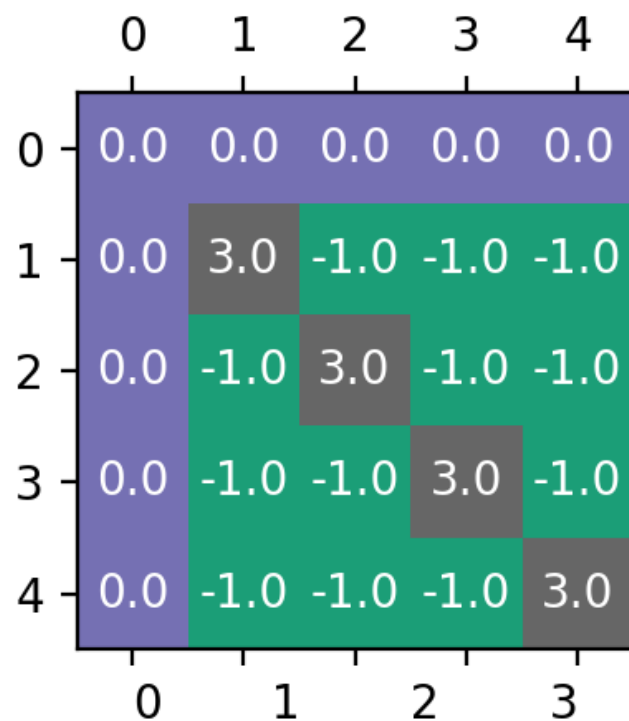
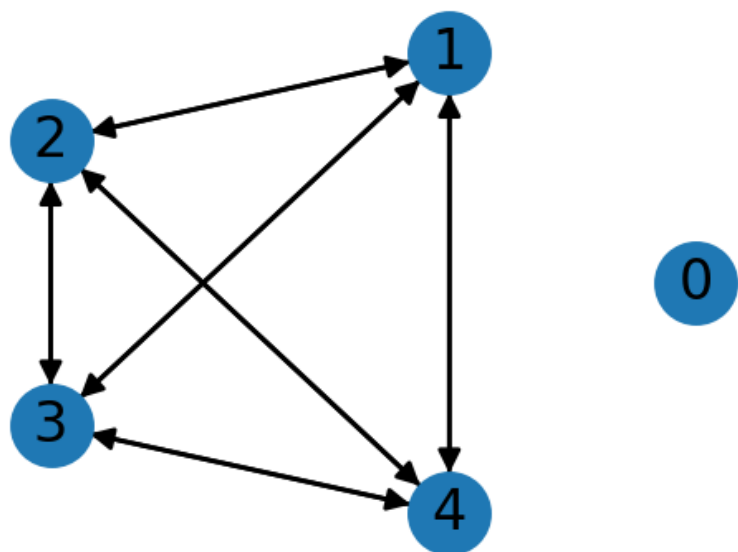
N_L N_Q Graph Number 26



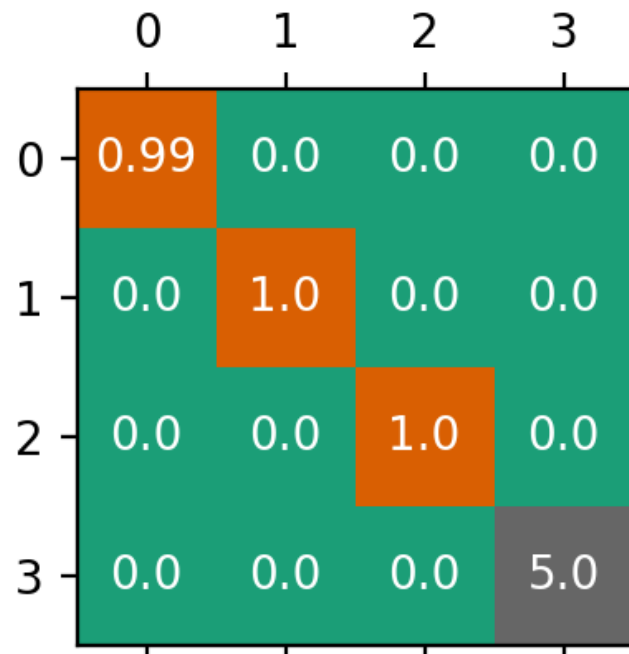
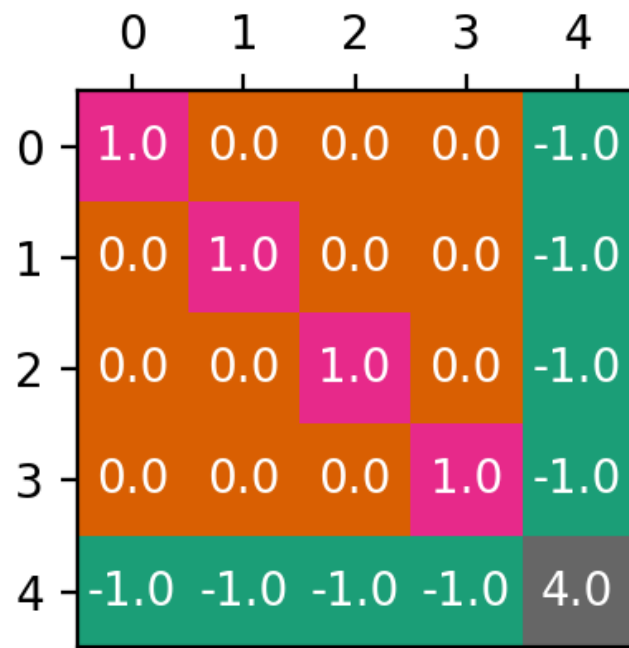
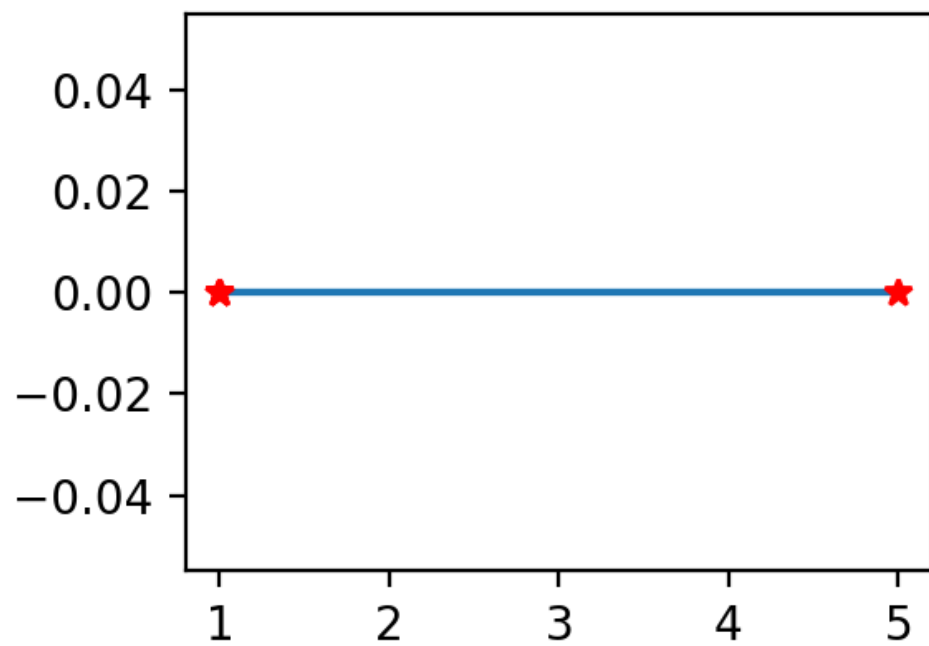
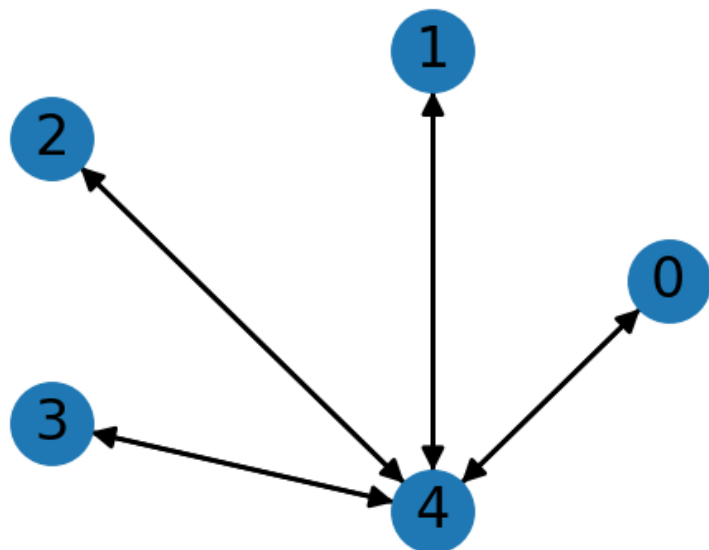
N_L N_Q Graph Number 27



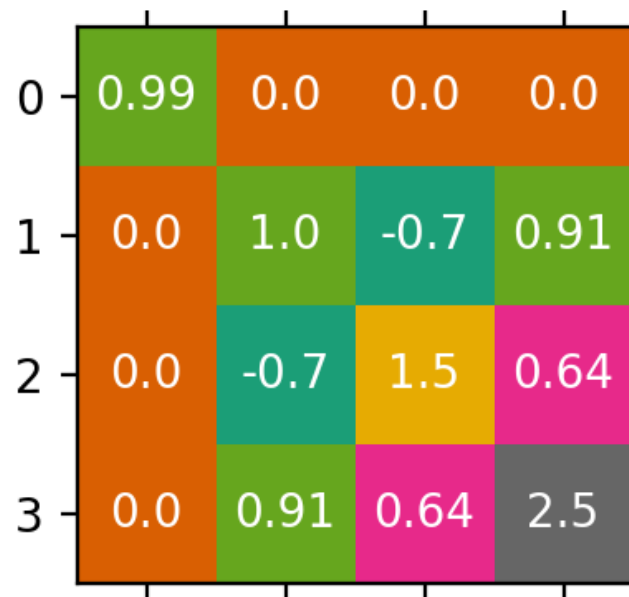
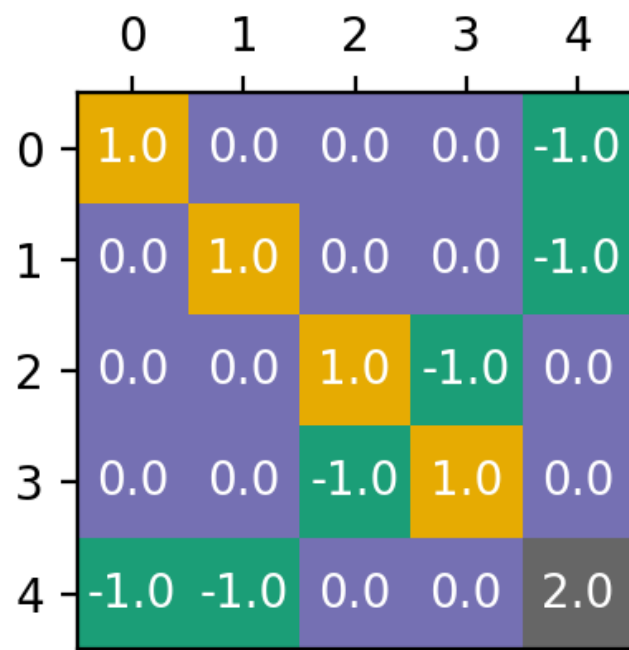
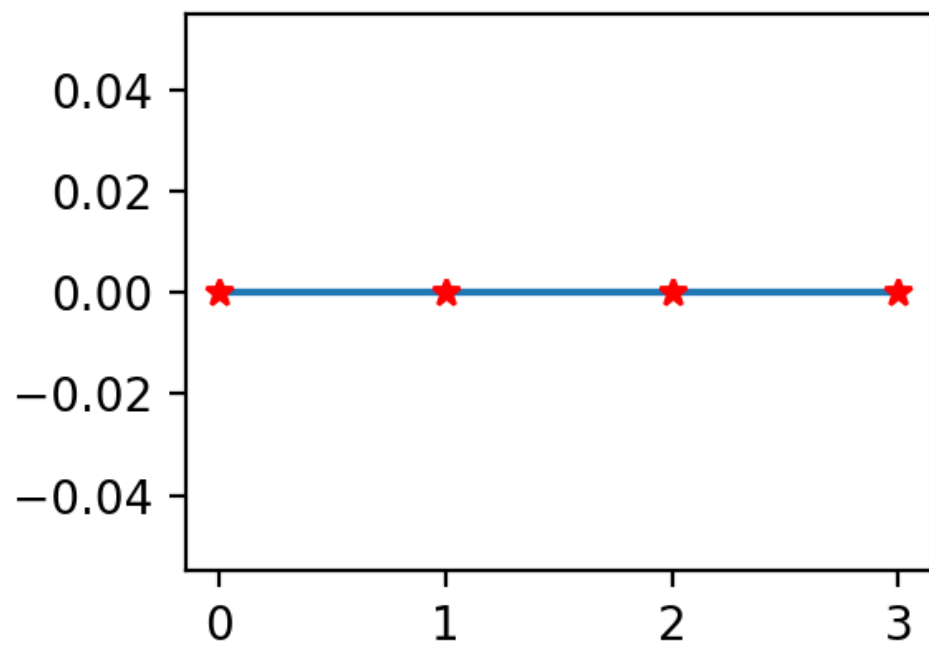
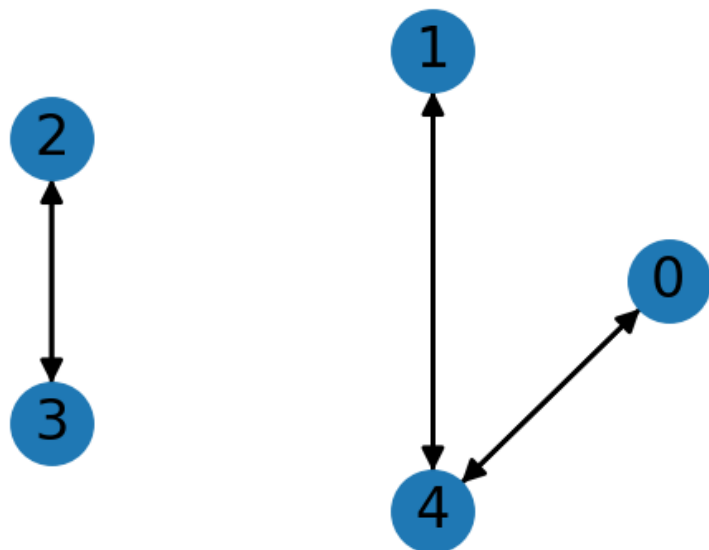
N_L N_Q Graph Number 29



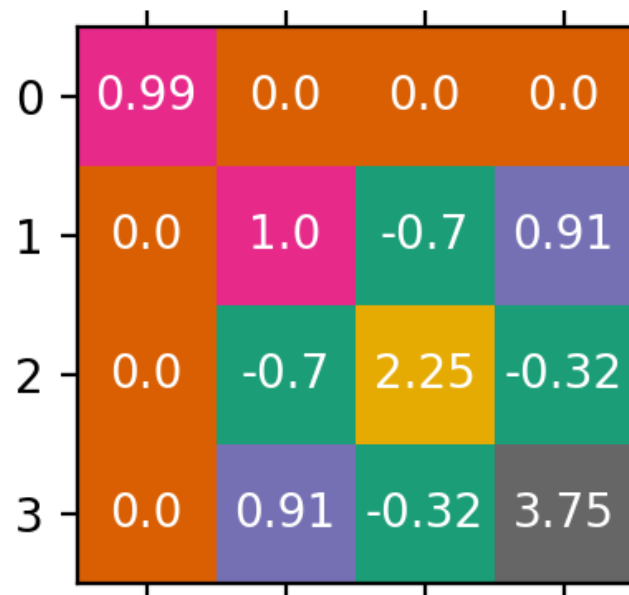
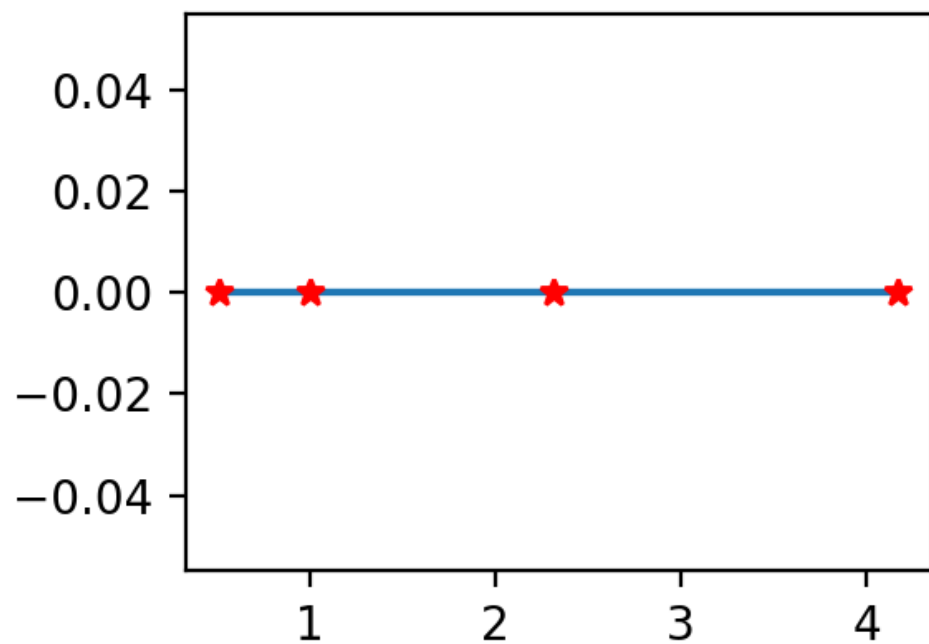
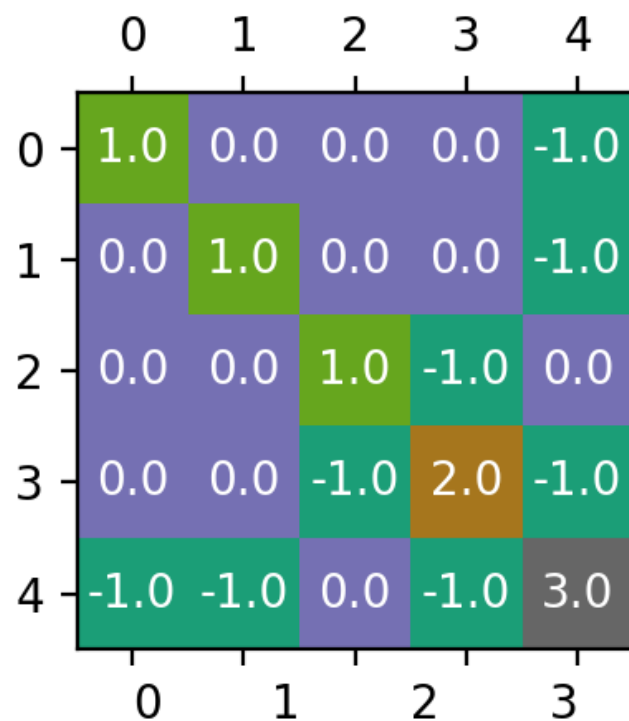
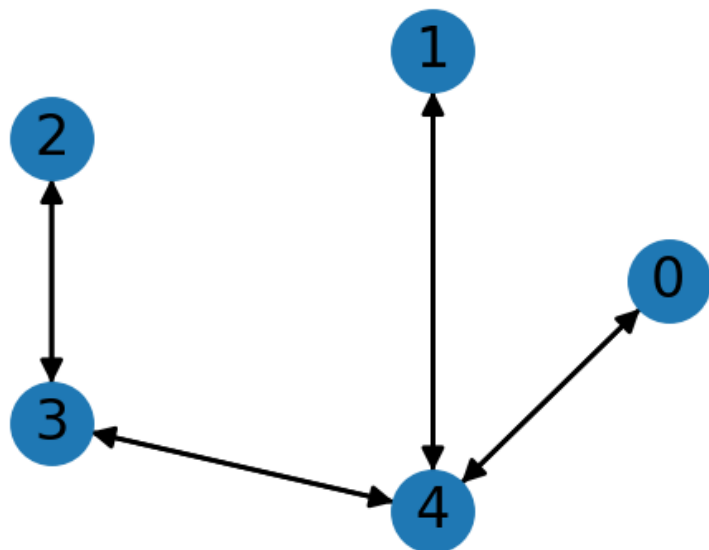
N_L N_Q Graph Number 45



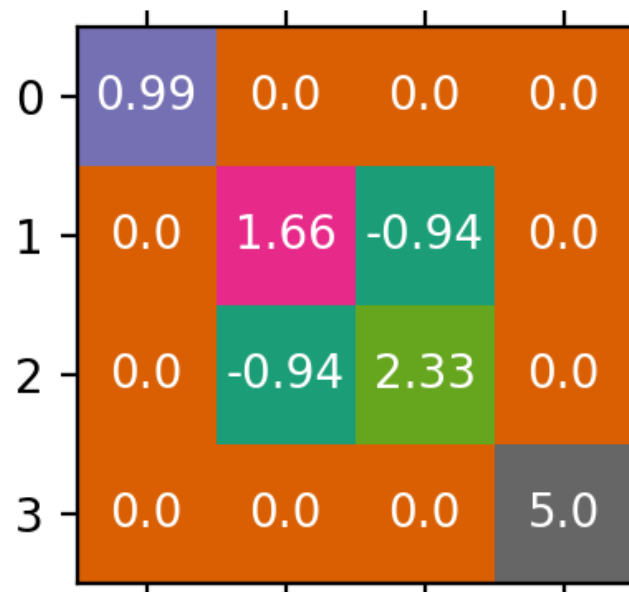
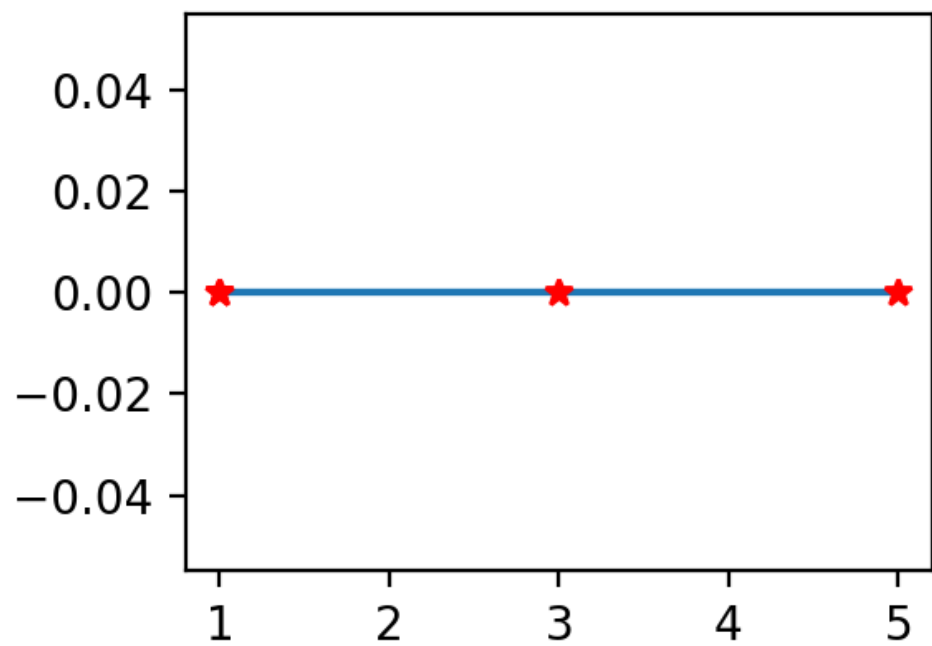
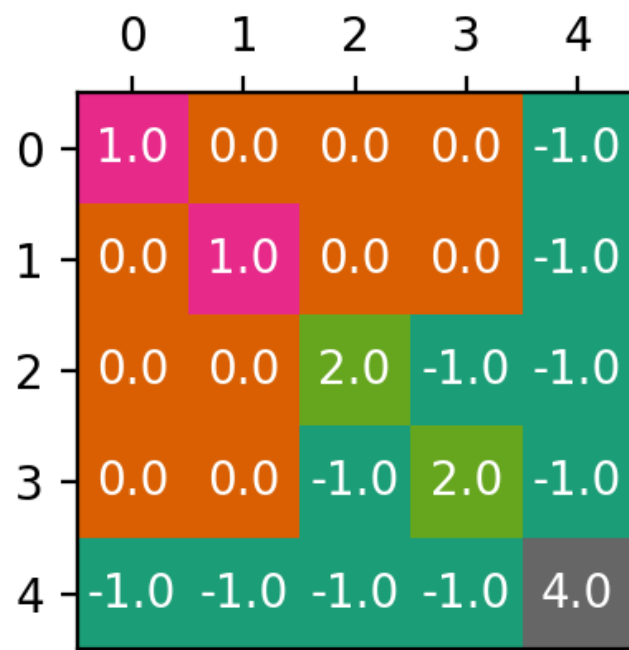
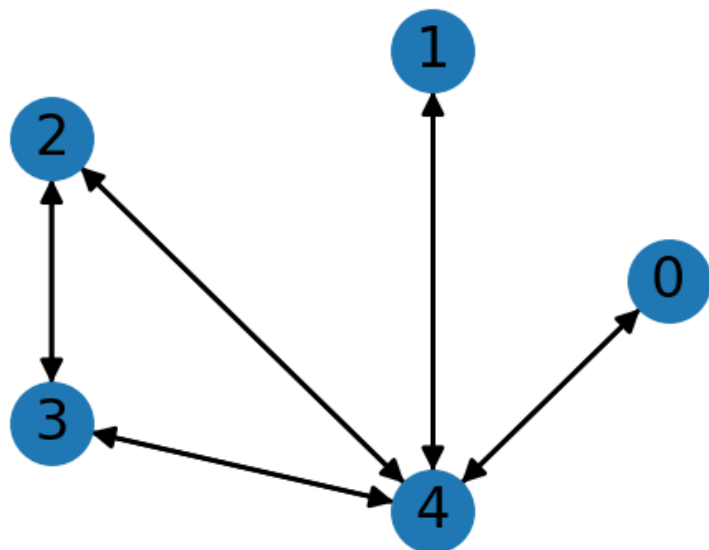
N_L N_Q Graph Number 47



N_L N_Q Graph Number 48



N_L N_Q Graph Number 49



N_L N_Q Graph Number 52

