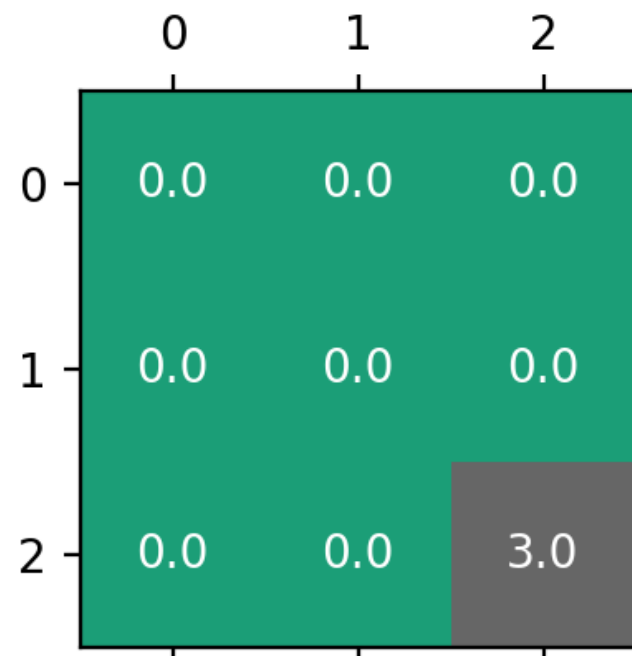
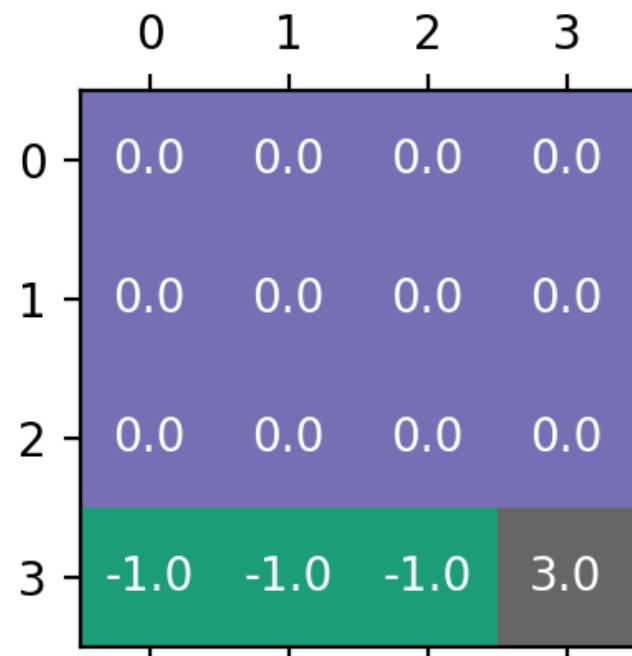
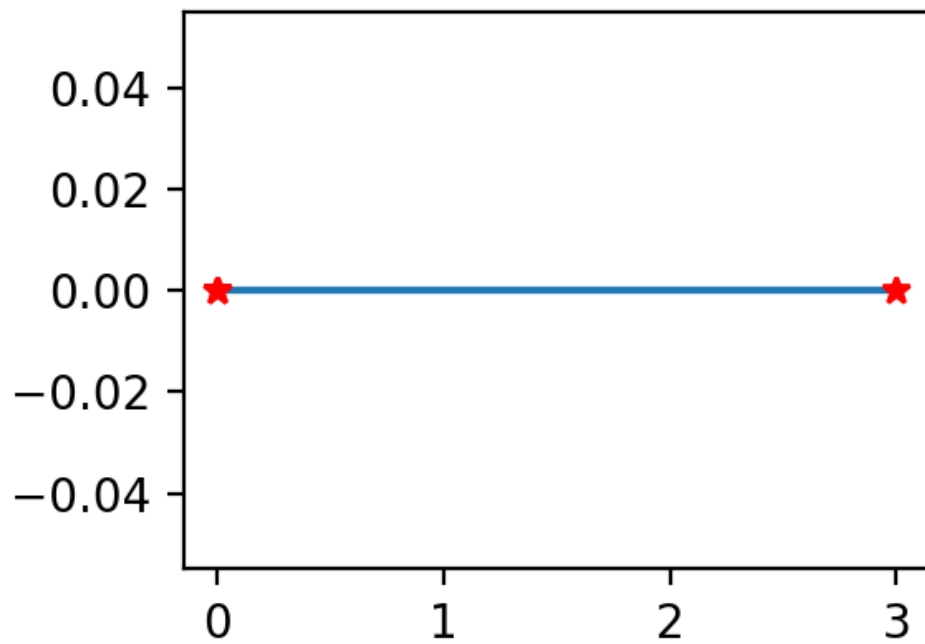
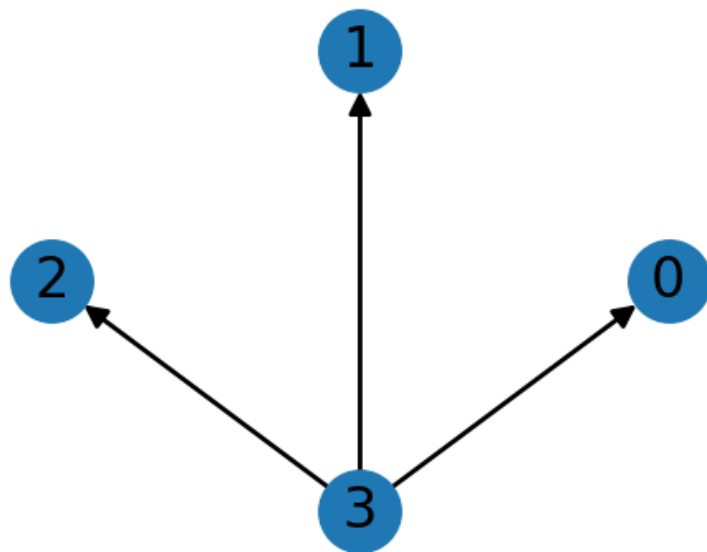
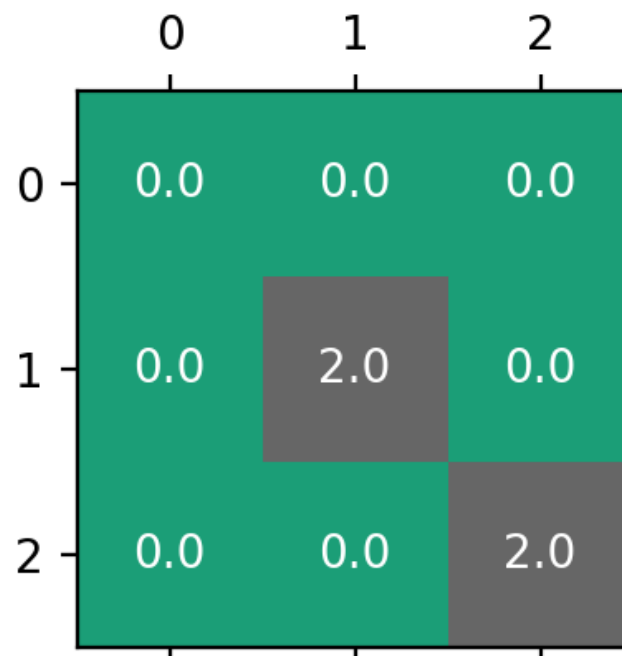
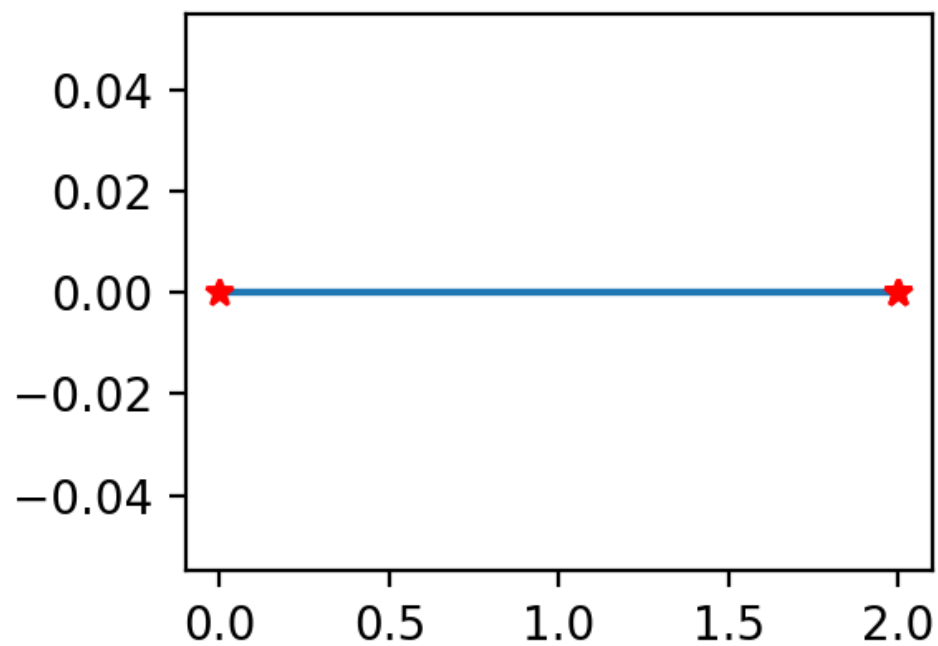
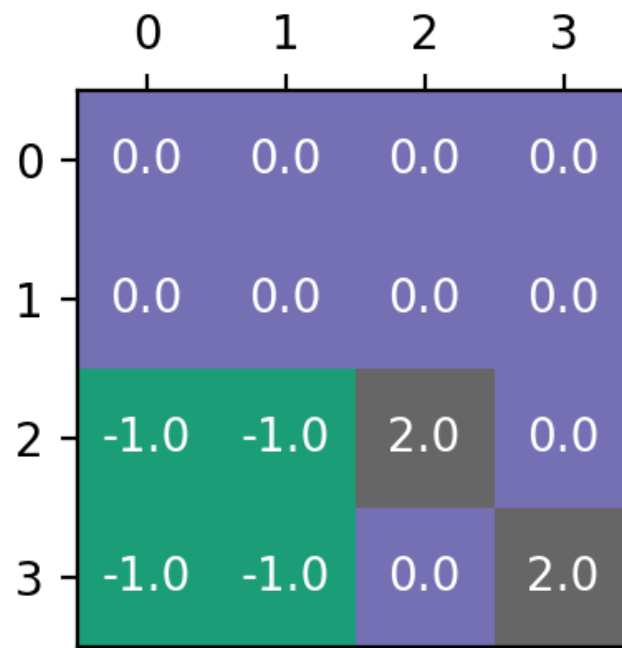
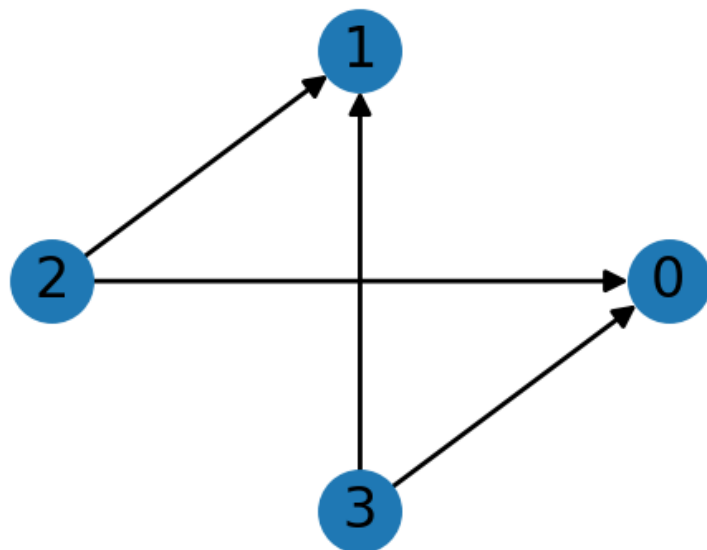


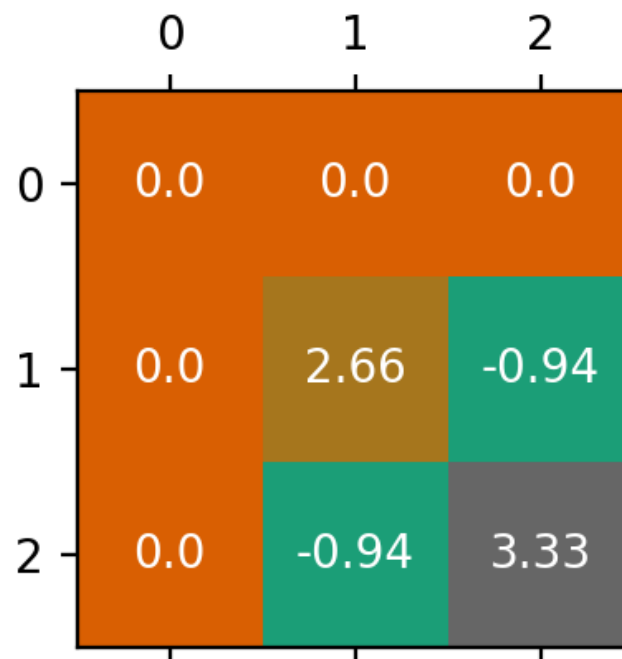
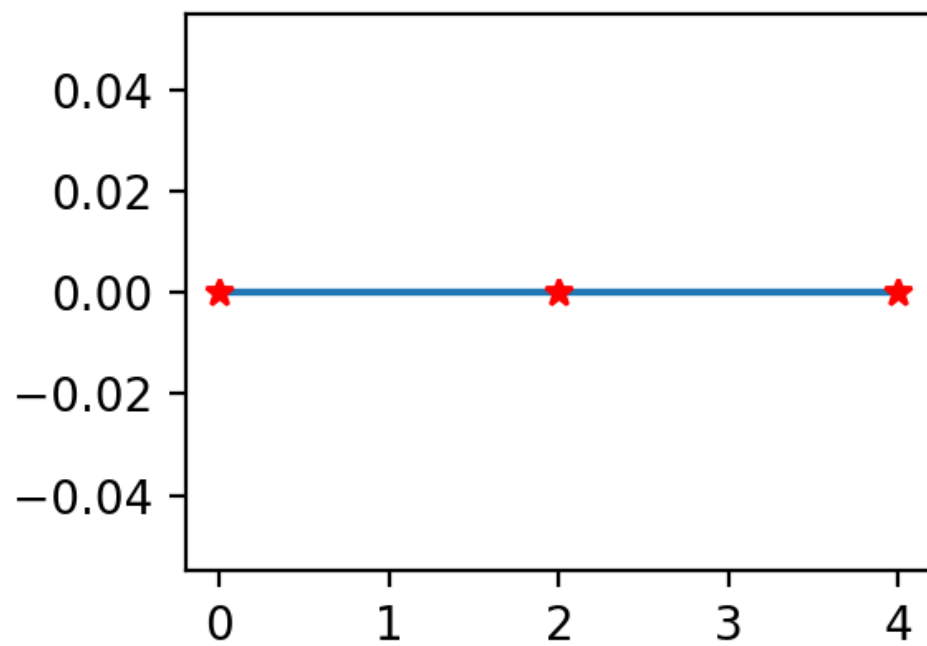
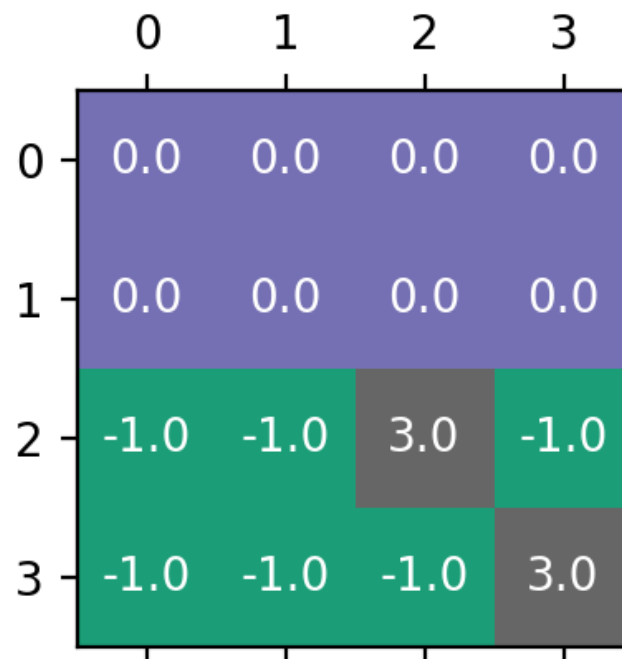
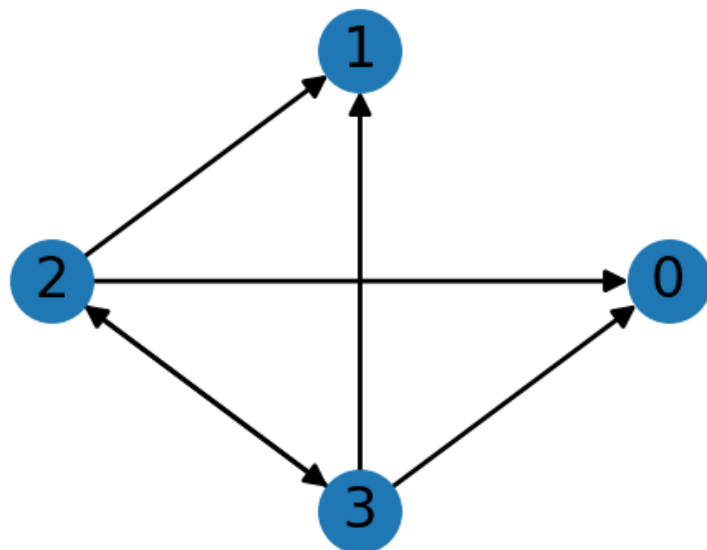
N\_Q Graph Number 2



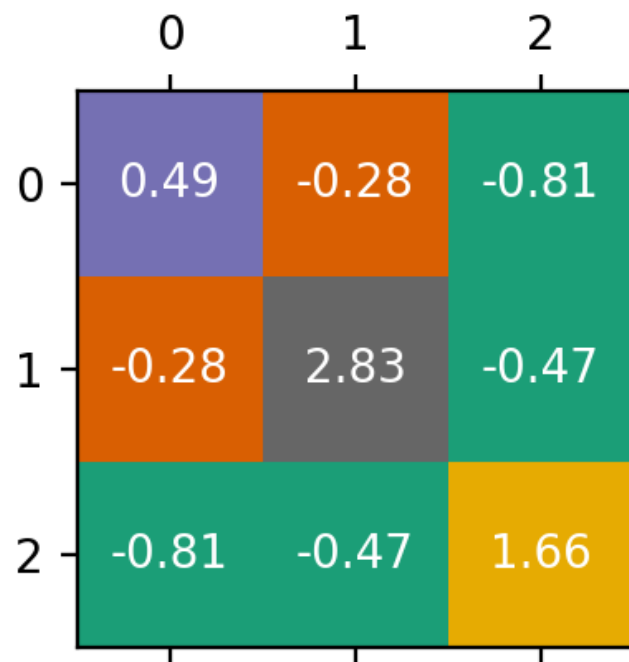
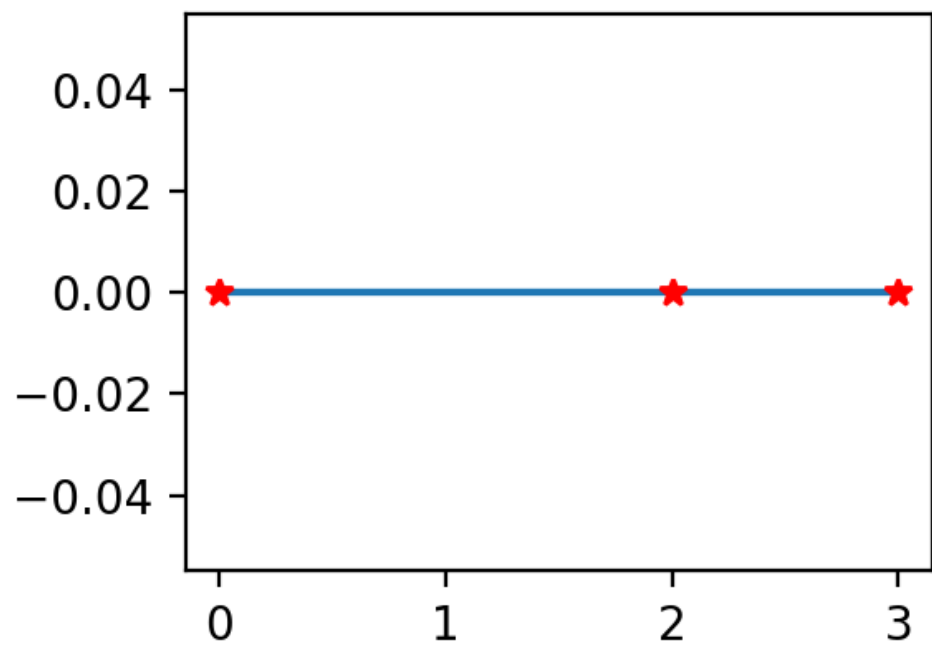
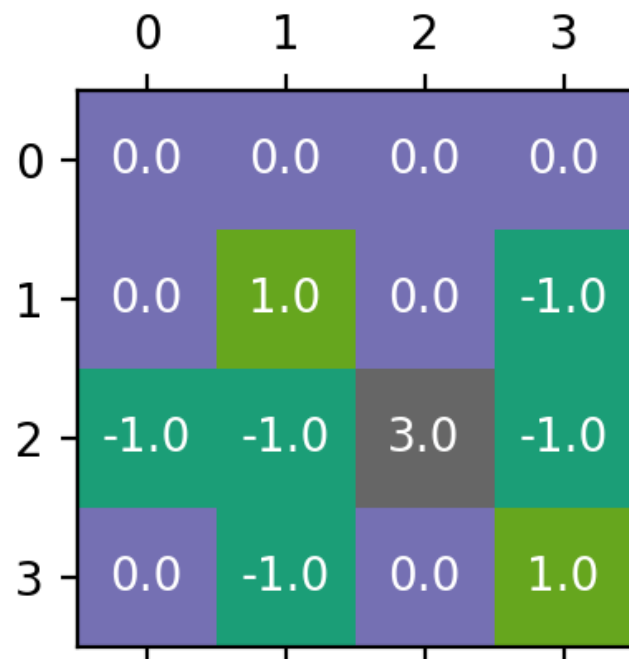
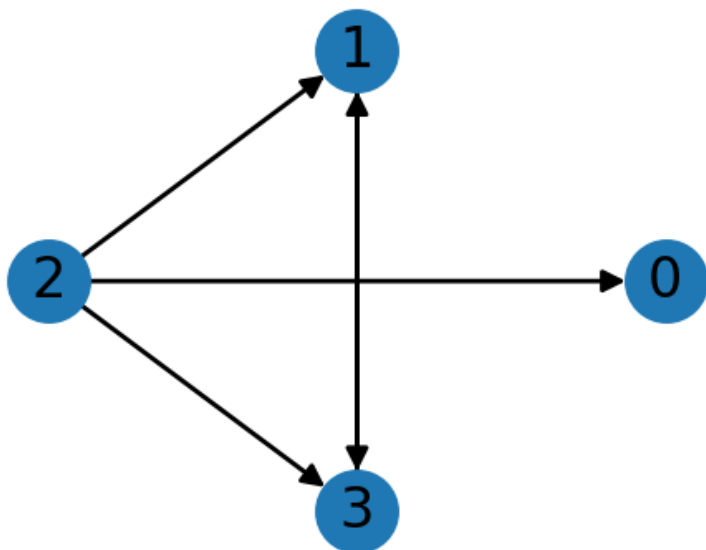
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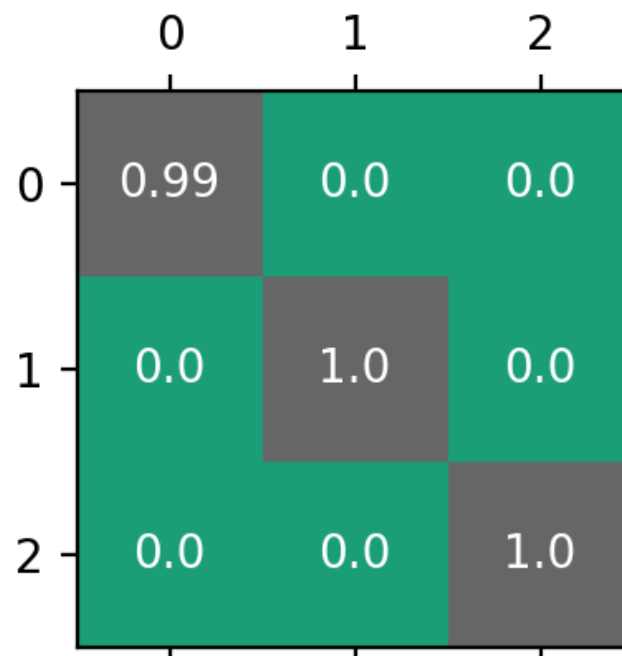
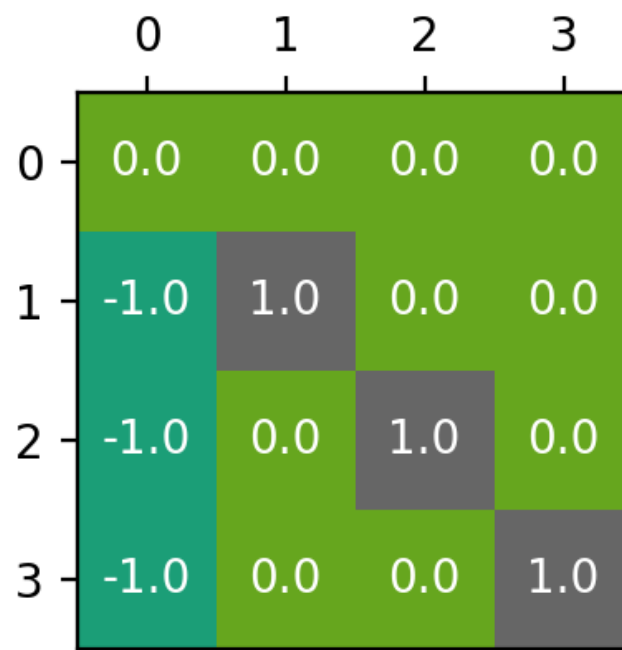
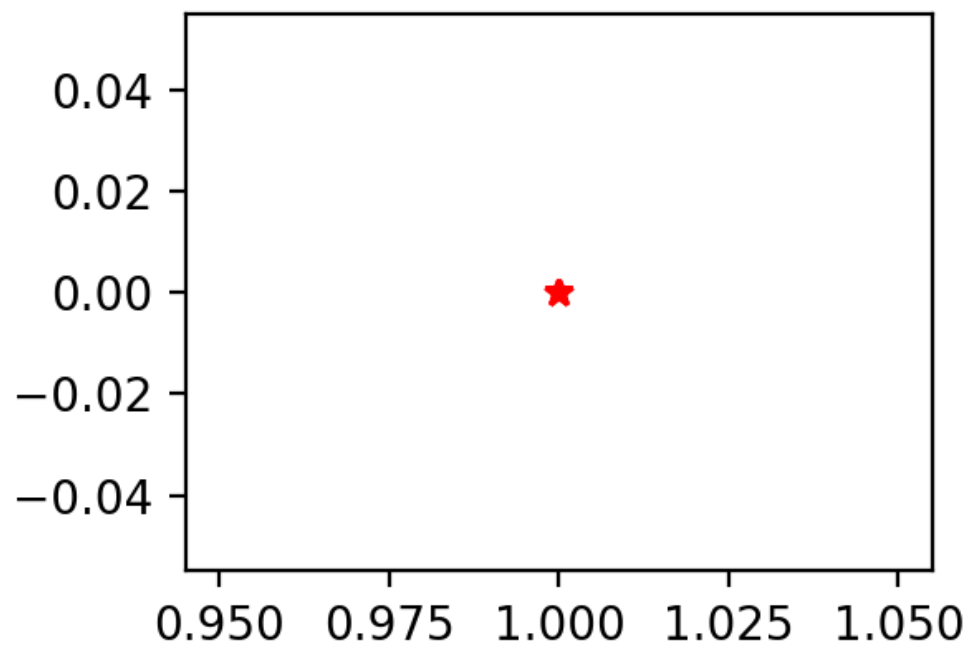
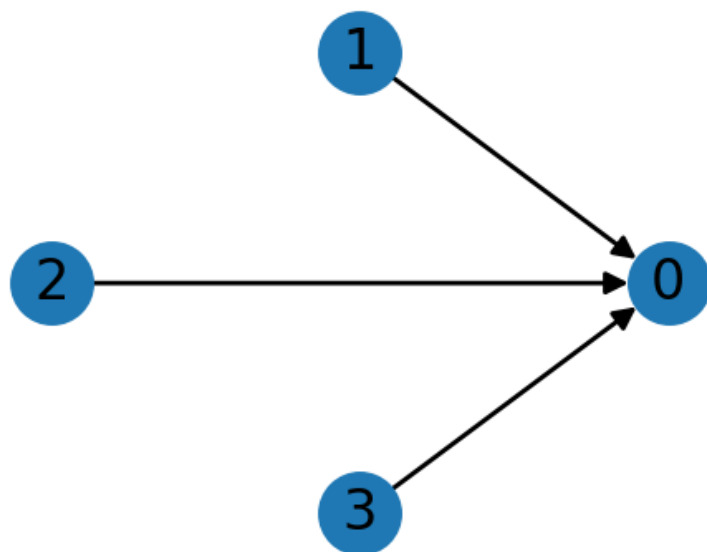
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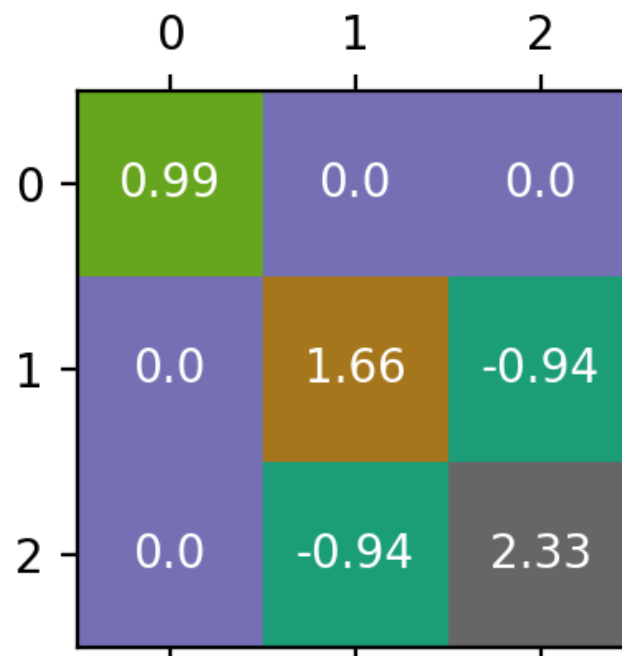
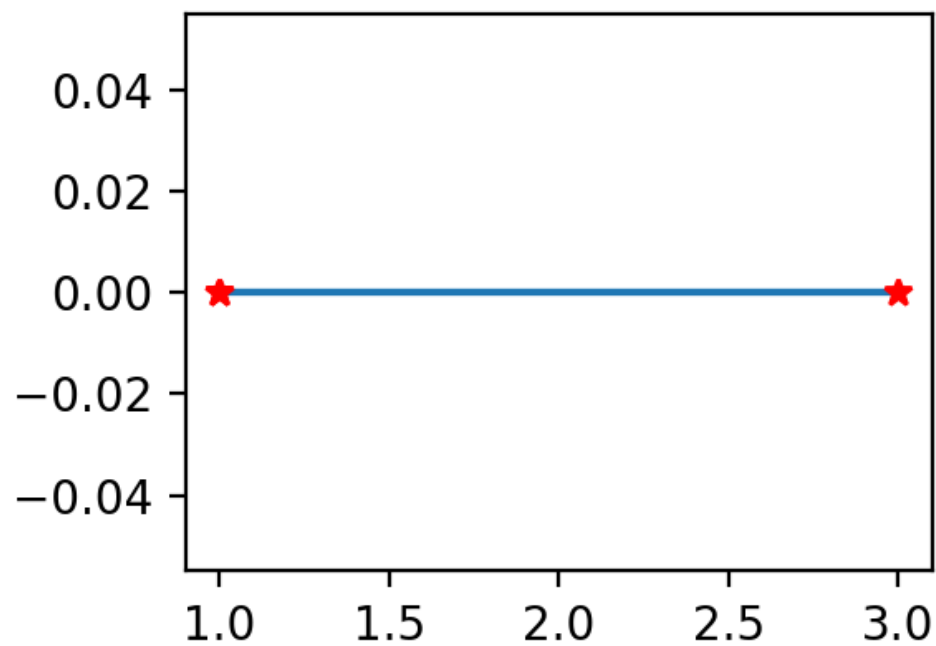
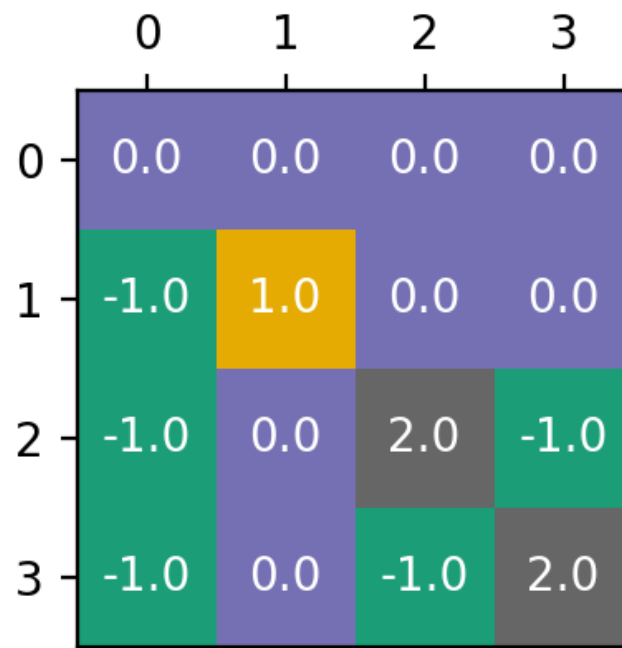
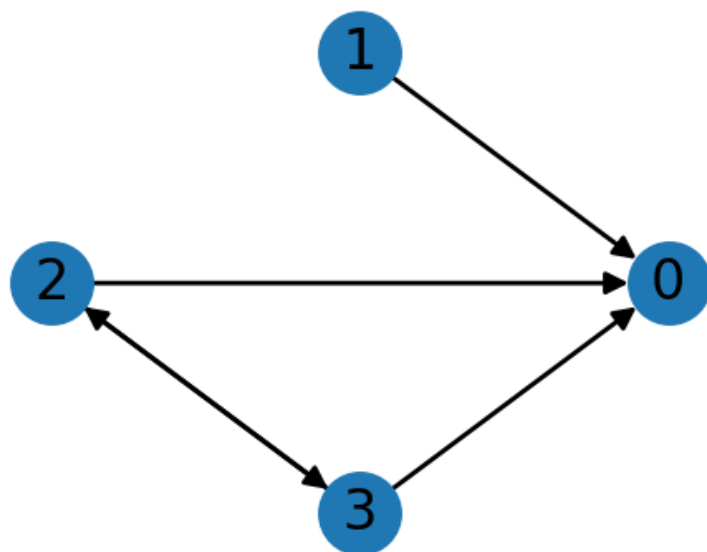
N\_Q Graph Number 8



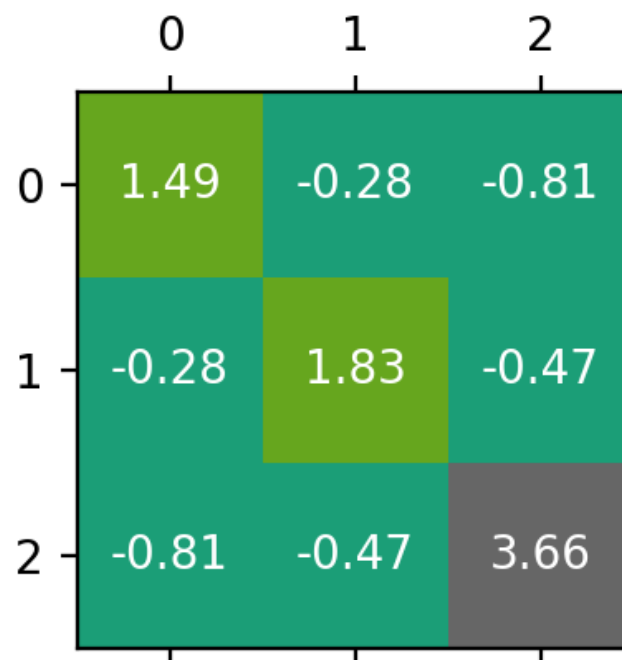
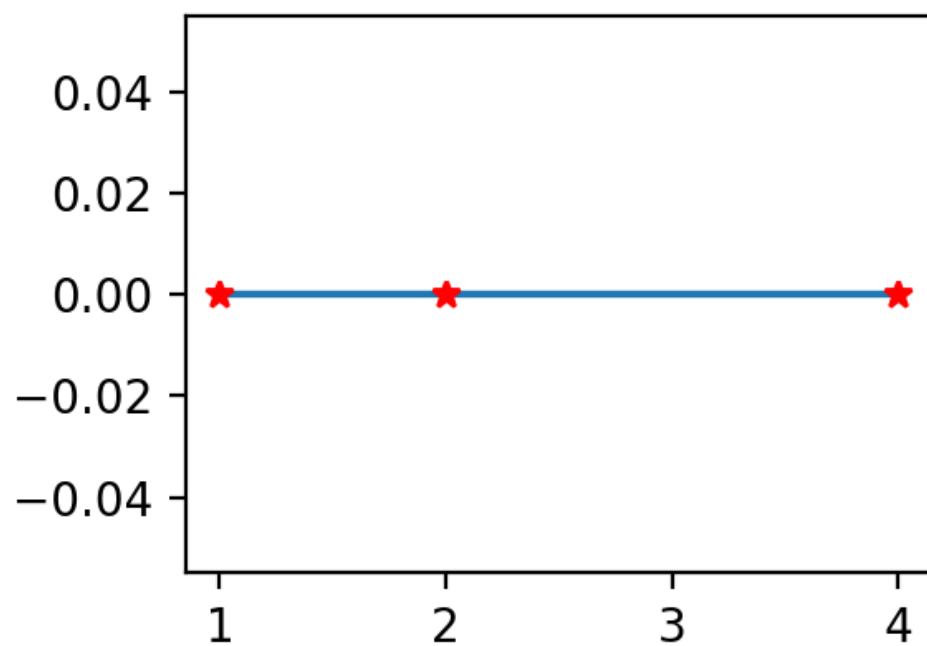
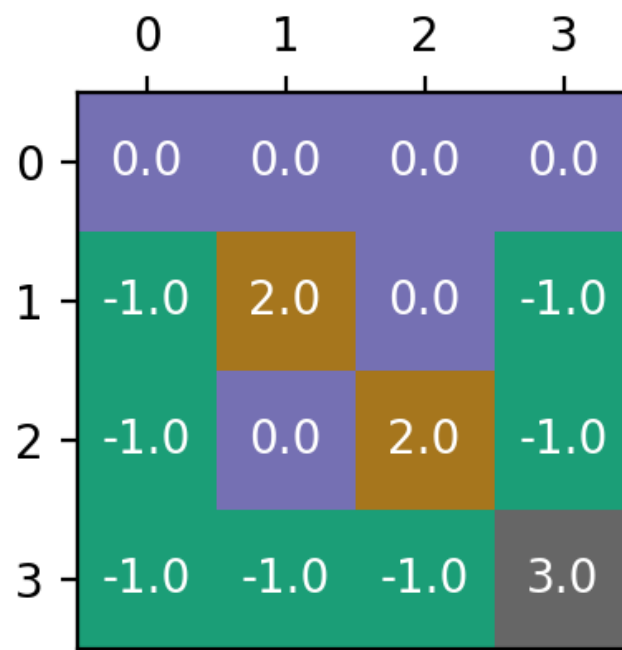
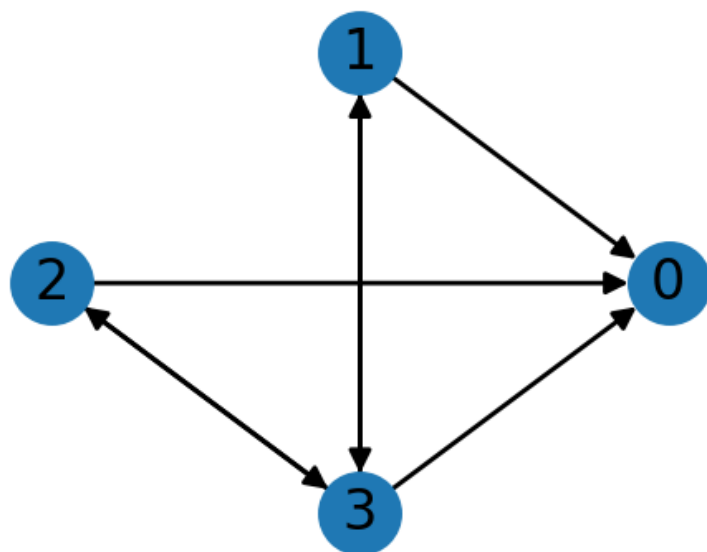
N\_Q Graph Number 10



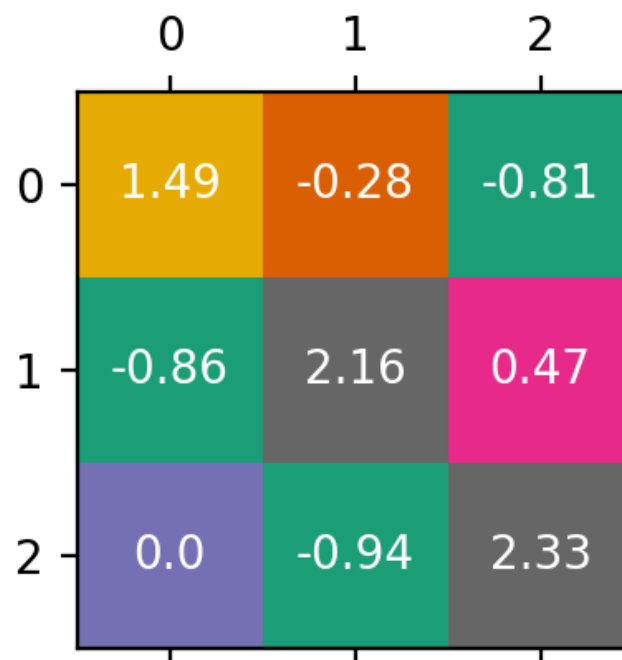
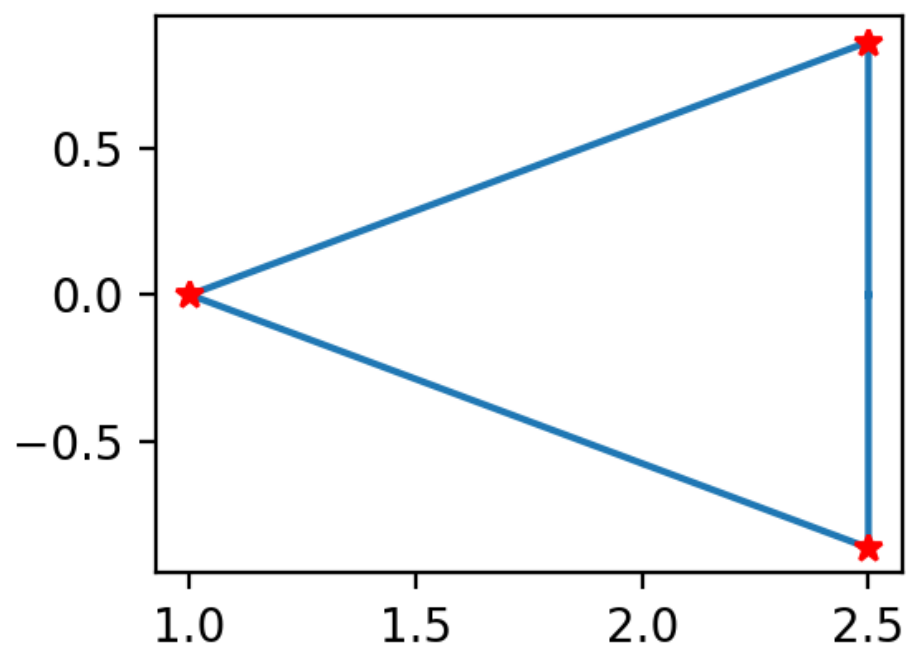
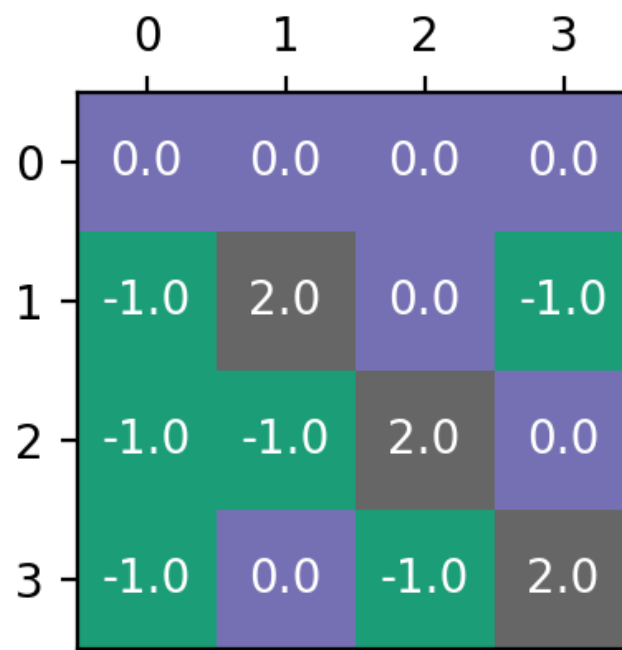
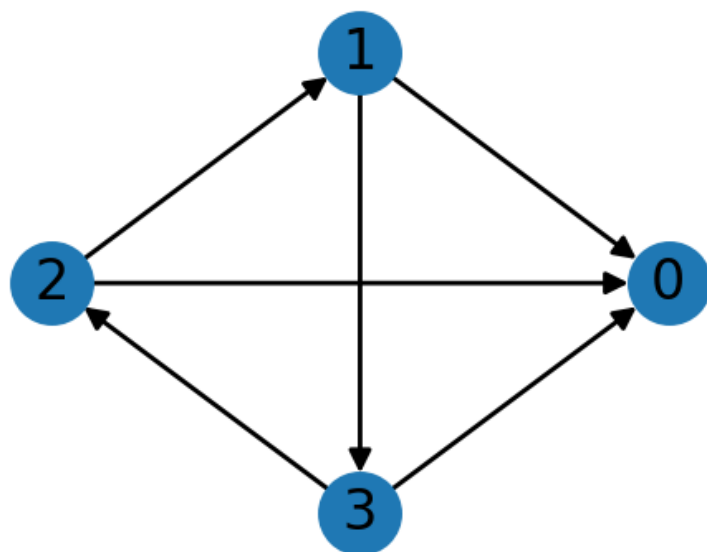
N\_Q Graph Number 11



N\_Q Graph Number 12

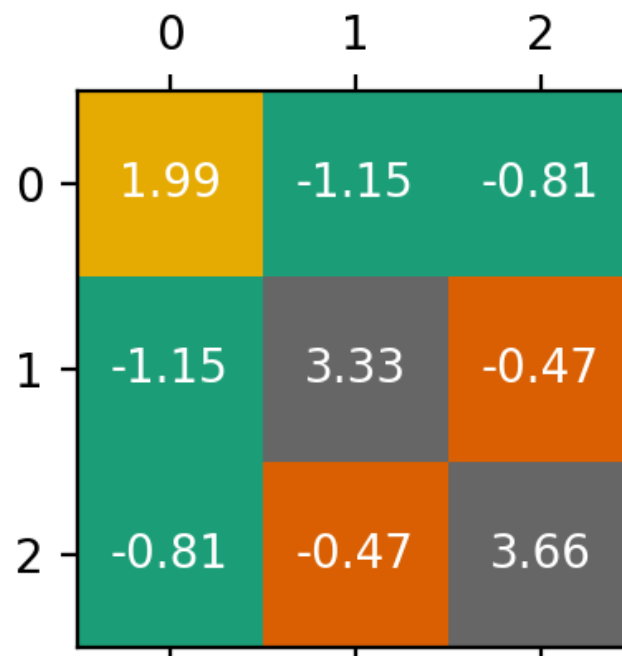
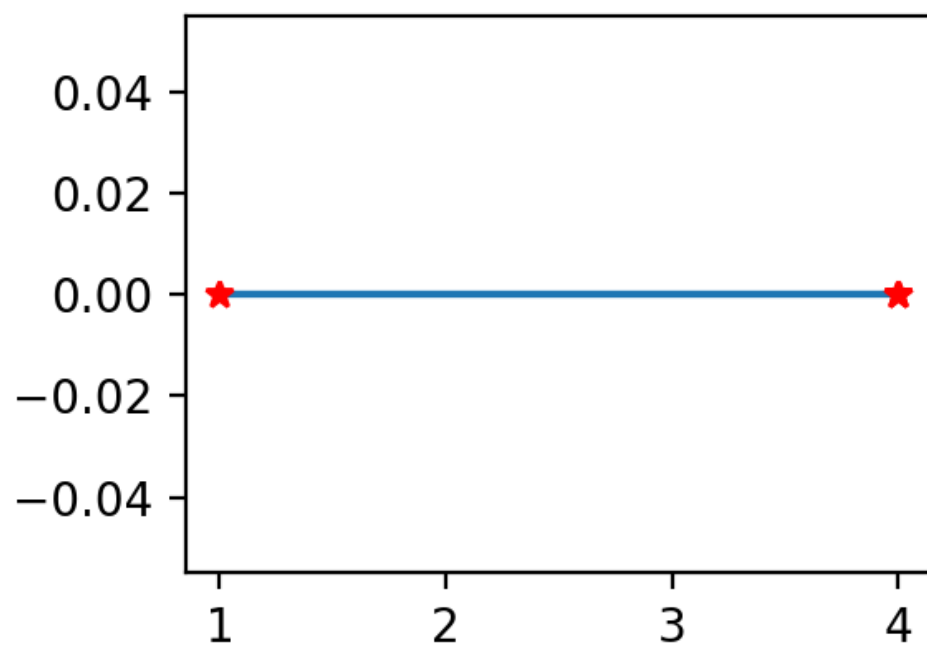
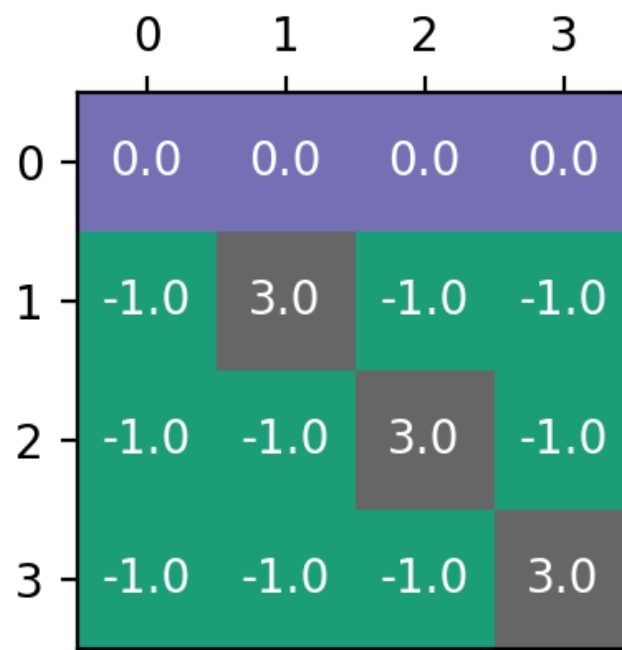
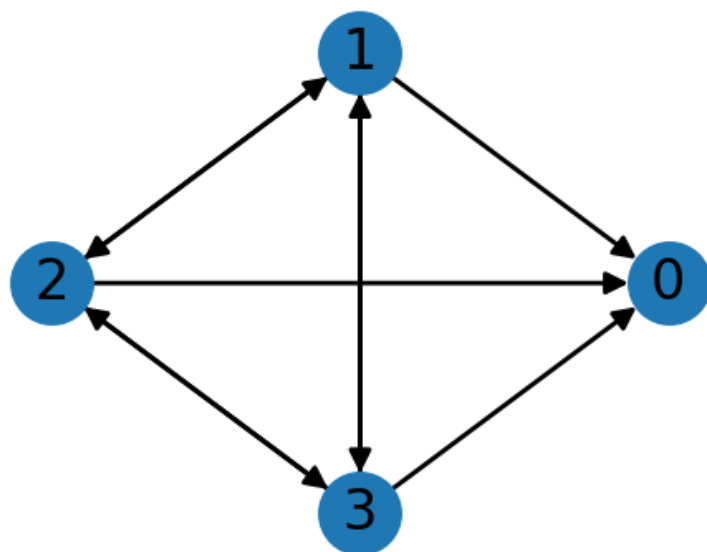


N\_Q Graph Number 13

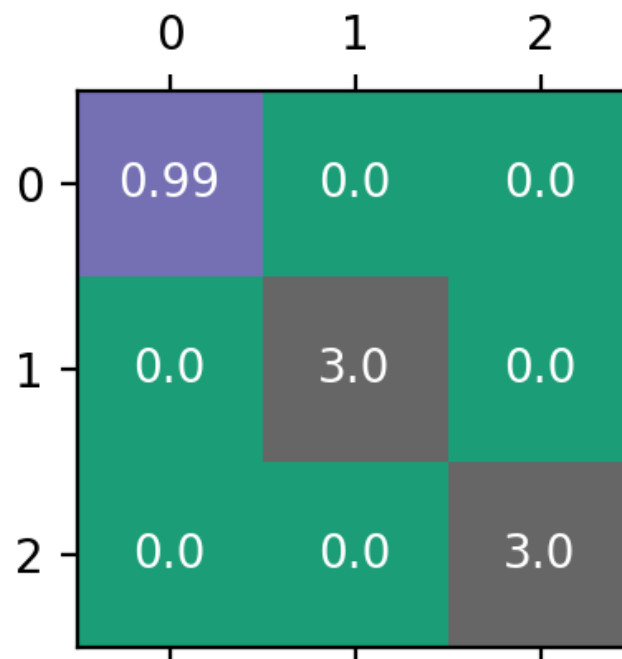
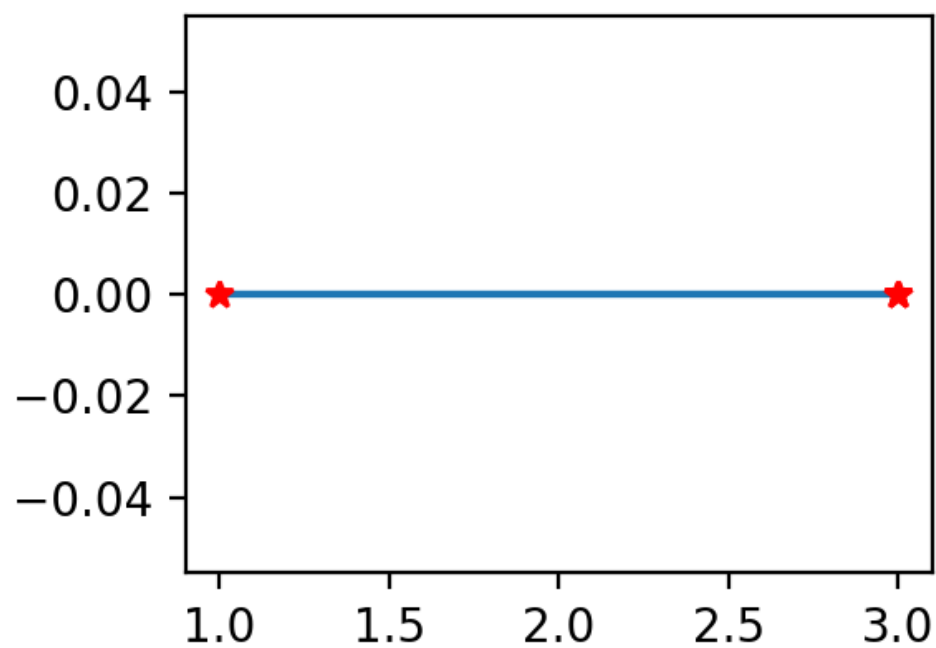
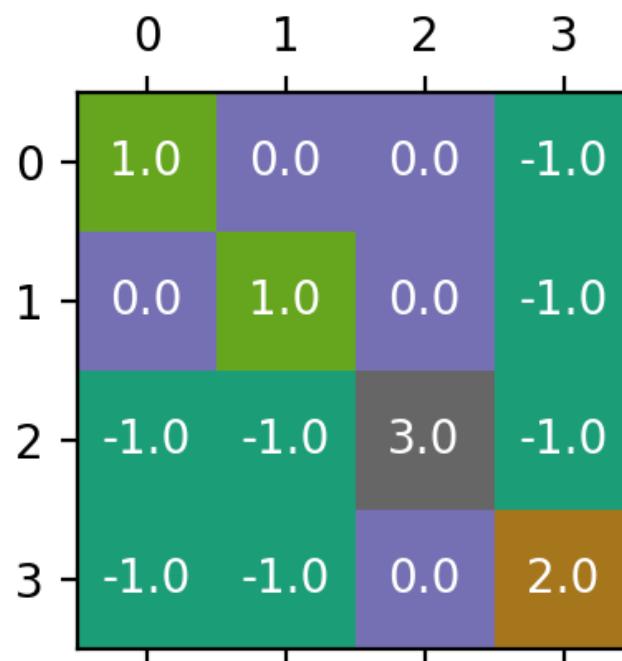
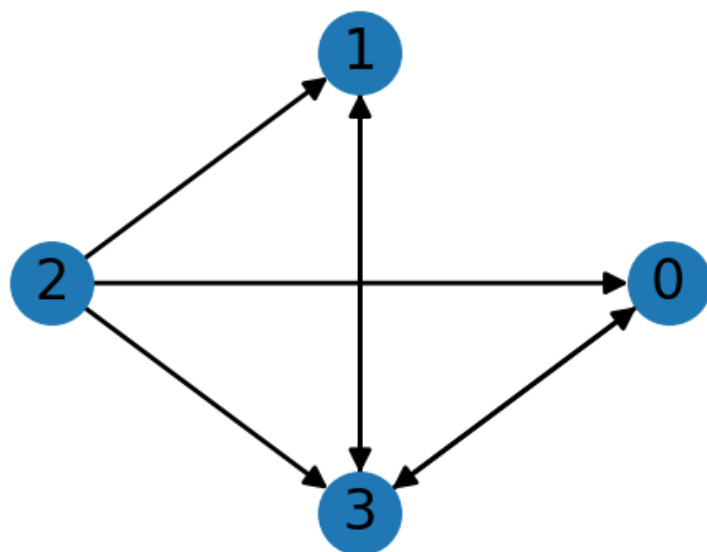




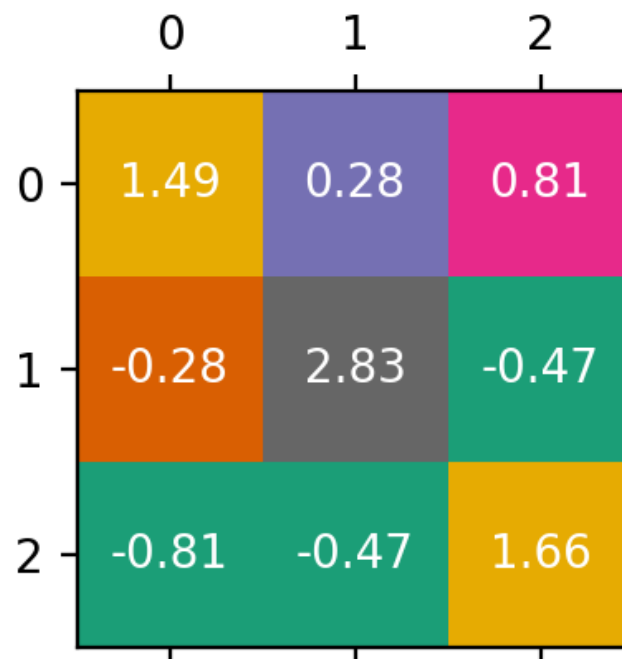
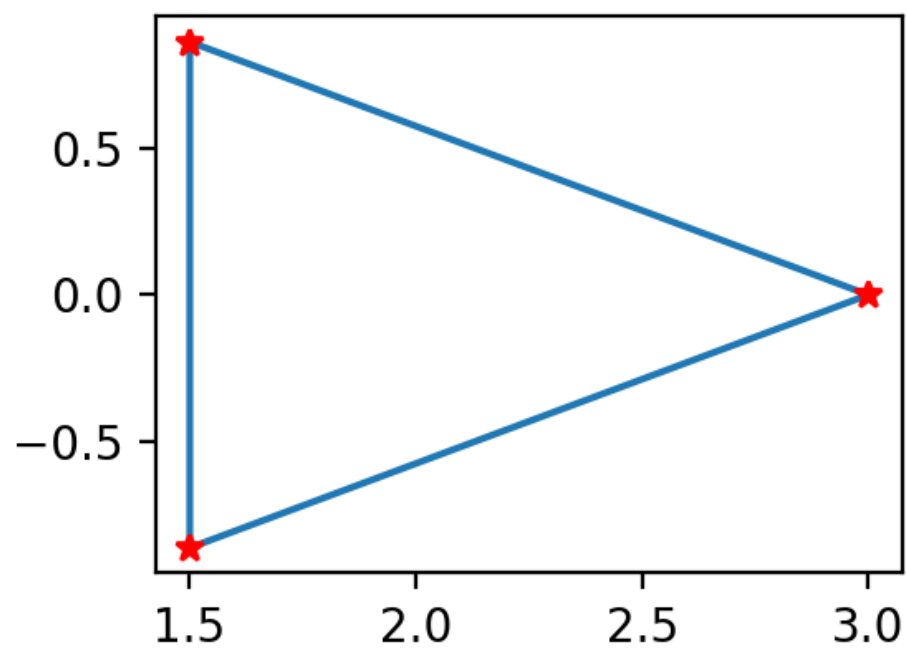
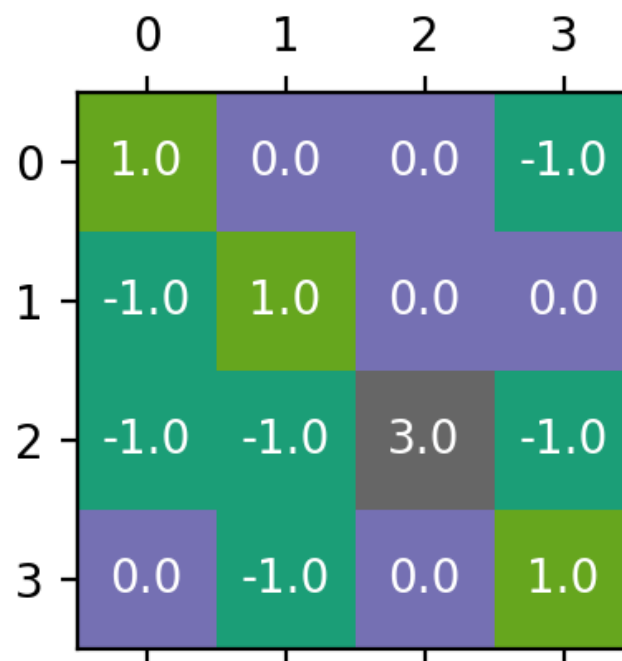
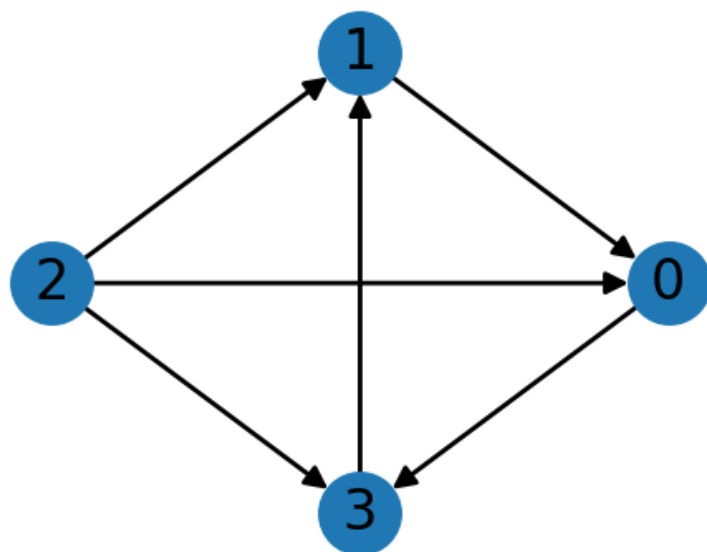
N\_Q Graph Number 14



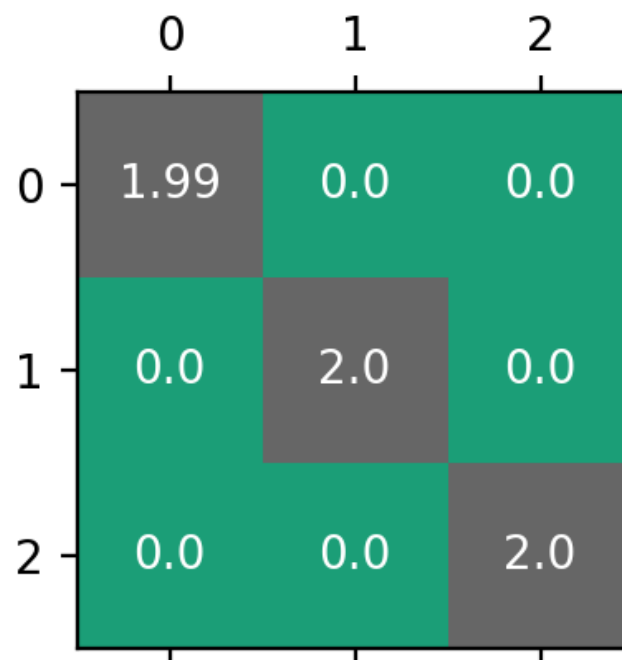
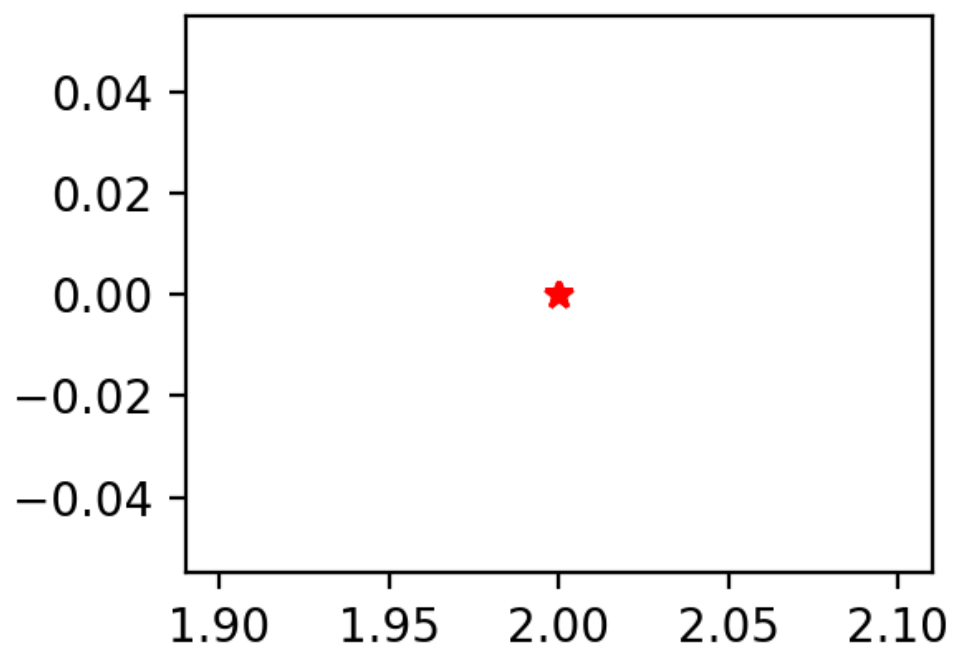
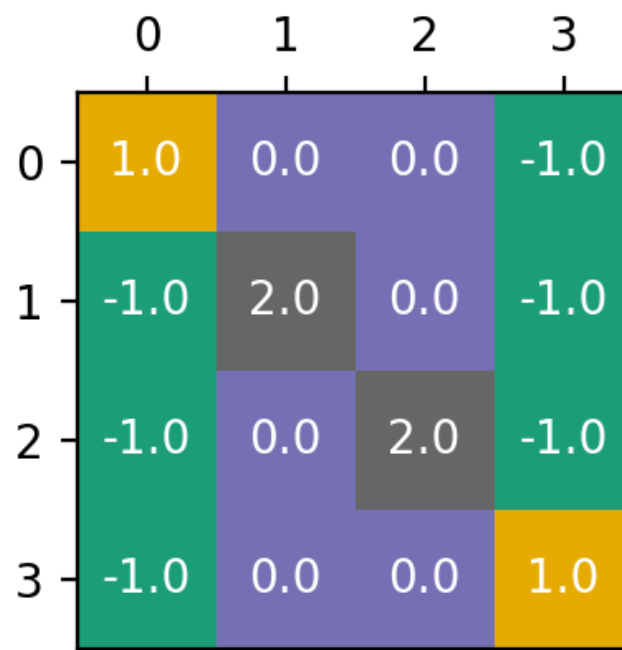
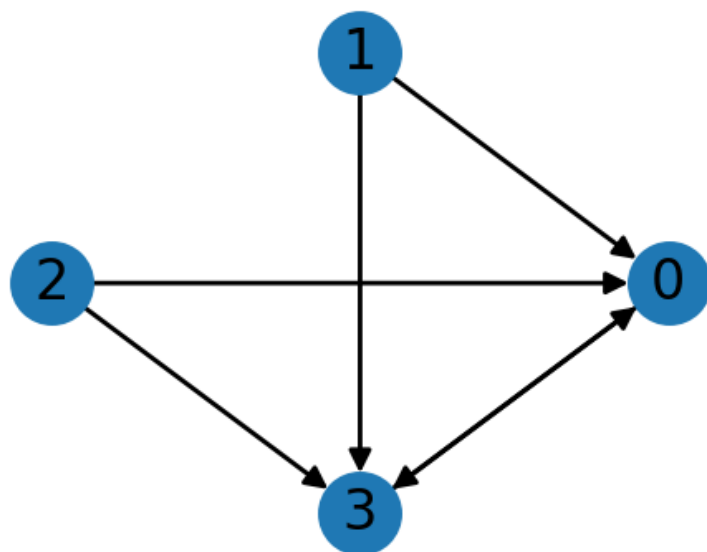
N\_Q Graph Number 16



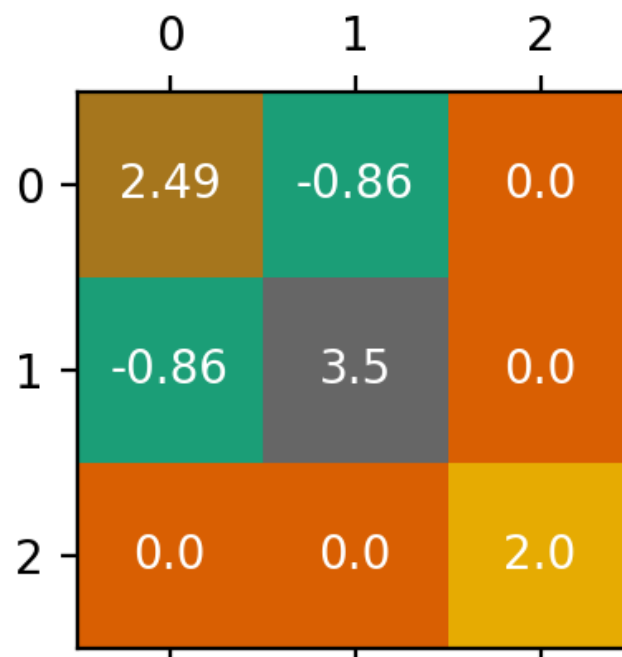
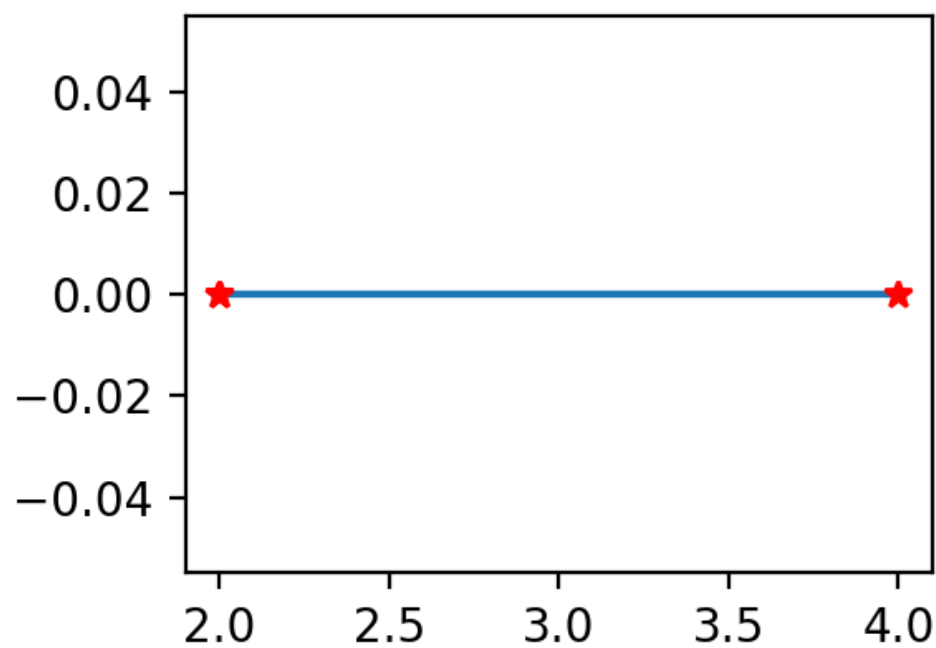
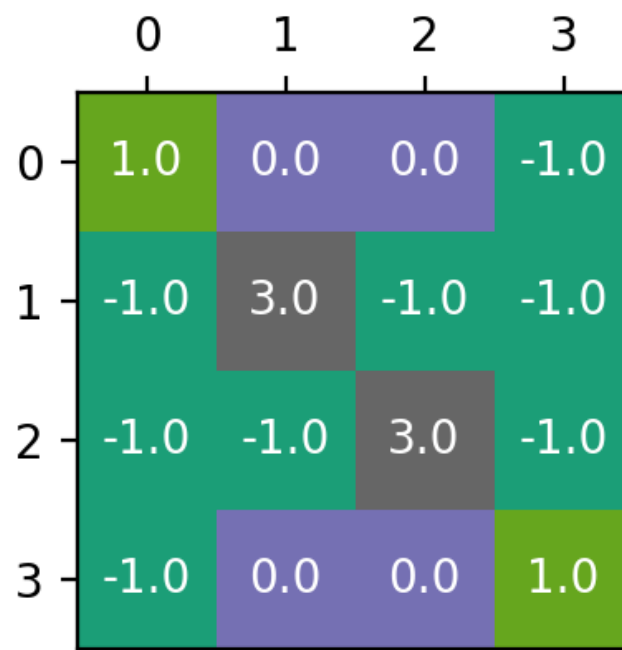
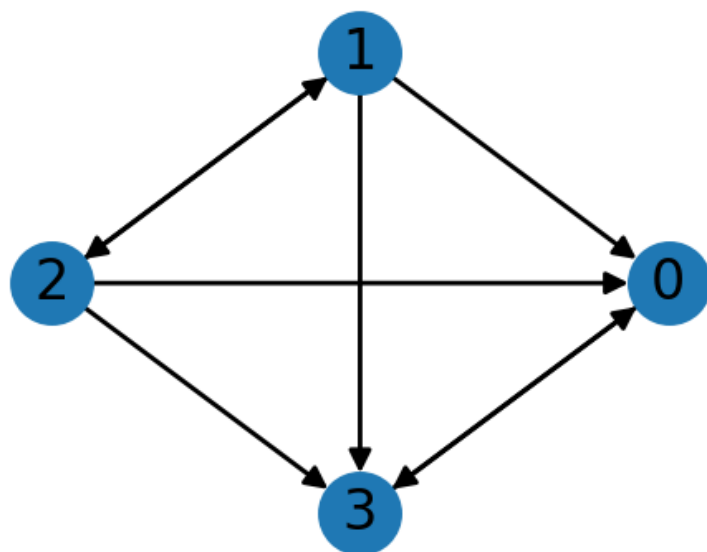
N\_Q Graph Number 21



N\_Q Graph Number 22



N\_Q Graph Number 23



N\_Q Graph Number 28

