Observation : [0, 0, 0, 0]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.006286, 0.05791799999999998], [0.0027567399999999997, 0.025645619999999994]]

Sum = 0.028402359999999995

Observation : [0, 0, 0, 1]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.006286, 0.05791799999999998], [0.011026959999999999, 0.007327319999999998]]

Sum = 0.018354279999999997

Observation : [0, 0, 0, 2]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.006286, 0.05791799999999998], [0.013783699999999998, 0.003663659999999999]]

Sum = 0.017447359999999995

Observation : [0, 0, 1, 0]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.025144, 0.016547999999999997], [0.002422, 0.012230399999999997]]

Sum = 0.014652399999999998

Observation : [0, 0, 1, 1]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.025144, 0.016547999999999997], [0.009688, 0.0034944]]

Sum = 0.0131824

Observation : [0, 0, 1, 2]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.025144, 0.016547999999999997], [0.01211, 0.0017472]]

Sum = 0.0138572

Observation : [0, 0, 2, 0]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.03143, 0.008273999999999998], [0.00253106, 0.010075379999999998]]

Sum = 0.012606439999999998

Observation : [0, 0, 2, 1]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.03143, 0.008273999999999998], [0.01012424, 0.0028786799999999998]]

Sum = 0.01300292

Observation : [0, 0, 2, 2]

Alpha = [[0.06, 0.27999999999999997], [0.015399999999999997, 0.13019999999999998], [0.03143, 0.008273999999999998], [0.0126553, 0.0014393399999999999]]

Sum = 0.014094639999999999

Observation : [0, 1, 0, 0]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.0058, 0.02855999999999999], [0.0015483999999999997, 0.013213199999999994]]

Sum = 0.014761599999999995

Observation : [0, 1, 0, 1]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.0058, 0.02855999999999999], [0.006193599999999999, 0.003775199999999999]]

Sum = 0.009968799999999998

Observation : [0, 1, 0, 2]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.0058, 0.02855999999999999], [0.007741999999999998, 0.0018875999999999995]]

Sum = 0.009629599999999997

Observation : [0, 1, 1, 0]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.0232, 0.008159999999999999], [0.0019503999999999997, 0.008299199999999998]]

Sum = 0.010249599999999998

Observation : [0, 1, 1, 1]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.0232, 0.008159999999999999], [0.007801599999999999, 0.0023712]]

Sum = 0.0101728

Observation : [0, 1, 1, 2]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.0232, 0.008159999999999999], [0.009751999999999999, 0.0011856]]

Sum = 0.010937599999999999

Observation : [0, 1, 2, 0]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.028999999999999995, 0.004079999999999999], [0.0021931999999999993, 0.007803599999999998]]

Sum = 0.009996799999999997

Observation : [0, 1, 2, 1]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.028999999999999995, 0.004079999999999999], [0.008772799999999997, 0.0022295999999999996]]

Sum = 0.011002399999999997

Observation : [0, 1, 2, 2]

Alpha = [[0.06, 0.27999999999999997], [0.06159999999999999, 0.0372], [0.028999999999999995, 0.004079999999999999], [0.010965999999999997, 0.0011147999999999998]]

Sum = 0.012080799999999996

Observation : [0, 2, 0, 0]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.006134, 0.023981999999999993], [0.00138866, 0.011360579999999995]]

Sum = 0.012749239999999995

Observation : [0, 2, 0, 1]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.006134, 0.023981999999999993], [0.00555464, 0.003245879999999999]]

Sum = 0.00880052

Observation : [0, 2, 0, 2]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.006134, 0.023981999999999993], [0.0069432999999999995, 0.0016229399999999996]]

Sum = 0.00856624

Observation : [0, 2, 1, 0]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.024536, 0.006851999999999999], [0.0019915999999999996, 0.008030399999999998]]

Sum = 0.010021999999999998

Observation : [0, 2, 1, 1]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.024536, 0.006851999999999999], [0.007966399999999998, 0.0022944]]

Sum = 0.010260799999999999

Observation : [0, 2, 1, 2]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.024536, 0.006851999999999999], [0.009957999999999998, 0.0011472]]

Sum = 0.011105199999999997

Observation : [0, 2, 2, 0]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.030669999999999996, 0.0034259999999999994], [0.0022839399999999995, 0.007879619999999999]]

Sum = 0.010163559999999999

Observation : [0, 2, 2, 1]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.030669999999999996, 0.0034259999999999994], [0.009135759999999998, 0.00225132]]

Sum = 0.011387079999999997

Observation : [0, 2, 2, 2]

Alpha = [[0.06, 0.27999999999999997], [0.07699999999999999, 0.0186], [0.030669999999999996, 0.0034259999999999994], [0.011419699999999998, 0.00112566]]

Sum = 0.012545359999999998

Observation : [1, 0, 0, 0]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.00476, 0.039479999999999994], [0.0019123999999999996, 0.017581199999999995]]

Sum = 0.019493599999999993

Observation : [1, 0, 0, 1]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.00476, 0.039479999999999994], [0.007649599999999999, 0.005023199999999999]]

Sum = 0.012672799999999998

Observation : [1, 0, 0, 2]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.00476, 0.039479999999999994], [0.009561999999999998, 0.0025115999999999997]]

Sum = 0.012073599999999997

Observation : [1, 0, 1, 0]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.01904, 0.011279999999999998], [0.001784, 0.008735999999999997]]

Sum = 0.010519999999999998

Observation : [1, 0, 1, 1]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.01904, 0.011279999999999998], [0.007136, 0.002496]]

Sum = 0.009632

Observation : [1, 0, 1, 2]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.01904, 0.011279999999999998], [0.008919999999999999, 0.001248]]

Sum = 0.010168

Observation : [1, 0, 2, 0]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.023799999999999998, 0.005639999999999999], [0.0018916, 0.007366799999999999]]

Sum = 0.009258399999999998

Observation : [1, 0, 2, 1]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.023799999999999998, 0.005639999999999999], [0.0075664, 0.0021048]]

Sum = 0.0096712

Observation : [1, 0, 2, 2]

Alpha = [[0.24, 0.08000000000000002], [0.02, 0.08399999999999999], [0.023799999999999998, 0.005639999999999999], [0.009458, 0.0010524]]

Sum = 0.0105104

Observation : [1, 1, 0, 0]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.00656, 0.02688], [0.0015344, 0.0126672]]

Sum = 0.0142016

Observation : [1, 1, 0, 1]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.00656, 0.02688], [0.0061376, 0.0036192000000000004]]

Sum = 0.0097568

Observation : [1, 1, 0, 2]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.00656, 0.02688], [0.007672, 0.0018096000000000002]]

Sum = 0.0094816

Observation : [1, 1, 1, 0]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.02624, 0.007680000000000001], [0.002144, 0.008735999999999997]]

Sum = 0.010879999999999997

Observation : [1, 1, 1, 1]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.02624, 0.007680000000000001], [0.008576, 0.002496]]

Sum = 0.011072

Observation : [1, 1, 1, 2]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.02624, 0.007680000000000001], [0.01072, 0.001248]]

Sum = 0.011968

Observation : [1, 1, 2, 0]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.032799999999999996, 0.0038400000000000005], [0.0024495999999999997, 0.008500799999999998]]

Sum = 0.010950399999999997

Observation : [1, 1, 2, 1]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.032799999999999996, 0.0038400000000000005], [0.009798399999999999, 0.0024288]]

Sum = 0.012227199999999999

Observation : [1, 1, 2, 2]

Alpha = [[0.24, 0.08000000000000002], [0.08, 0.024], [0.032799999999999996, 0.0038400000000000005], [0.012247999999999997, 0.0012144]]

Sum = 0.013462399999999996

Observation : [1, 2, 0, 0]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.00748, 0.026039999999999997], [0.0015652, 0.012507599999999999]]

Sum = 0.0140728

Observation : [1, 2, 0, 1]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.00748, 0.026039999999999997], [0.0062608, 0.0035735999999999997]]

Sum = 0.0098344

Observation : [1, 2, 0, 2]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.00748, 0.026039999999999997], [0.007826, 0.0017867999999999998]]

Sum = 0.0096128

Observation : [1, 2, 1, 0]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.02992, 0.0074399999999999996], [0.002392, 0.009407999999999998]]

Sum = 0.011799999999999998

Observation : [1, 2, 1, 1]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.02992, 0.0074399999999999996], [0.009568, 0.002688]]

Sum = 0.012256

Observation : [1, 2, 1, 2]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.02992, 0.0074399999999999996], [0.011959999999999998, 0.001344]]

Sum = 0.013303999999999998

Observation : [1, 2, 2, 0]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.037399999999999996, 0.0037199999999999998], [0.0027668, 0.009416399999999998]]

Sum = 0.012183199999999998

Observation : [1, 2, 2, 1]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.037399999999999996, 0.0037199999999999998], [0.0110672, 0.0026904]]

Sum = 0.013757599999999998

Observation : [1, 2, 2, 2]

Alpha = [[0.24, 0.08000000000000002], [0.09999999999999999, 0.012], [0.037399999999999996, 0.0037199999999999998], [0.013833999999999997, 0.0013452]]

Sum = 0.015179199999999997

Observation : [2, 0, 0, 0]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.0047740000000000005, 0.038262], [0.00186466, 0.017072579999999997]]

Sum = 0.018937239999999998

Observation : [2, 0, 0, 1]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.0047740000000000005, 0.038262], [0.00745864, 0.00487788]]

Sum = 0.01233652

Observation : [2, 0, 0, 2]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.0047740000000000005, 0.038262], [0.0093233, 0.00243894]]

Sum = 0.01176224

Observation : [2, 0, 1, 0]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.019096000000000002, 0.010932], [0.0017740000000000004, 0.0086016]]

Sum = 0.010375599999999999

Observation : [2, 0, 1, 1]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.019096000000000002, 0.010932], [0.007096000000000002, 0.0024576000000000003]]

Sum = 0.009553600000000002

Observation : [2, 0, 1, 2]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.019096000000000002, 0.010932], [0.008870000000000001, 0.0012288000000000002]]

Sum = 0.010098800000000002

Observation : [2, 0, 2, 0]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.02387, 0.005466], [0.00188954, 0.0073084199999999995]]

Sum = 0.00919796

Observation : [2, 0, 2, 1]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.02387, 0.005466], [0.00755816, 0.00208812]]

Sum = 0.00964628

Observation : [2, 0, 2, 2]

Alpha = [[0.3, 0.04000000000000001], [0.022600000000000002, 0.0798], [0.02387, 0.005466], [0.0094477, 0.00104406]]

Sum = 0.01049176

Observation : [2, 1, 0, 0]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.007240000000000001, 0.02856], [0.0016492, 0.0135156]]

Sum = 0.015164799999999999

Observation : [2, 1, 0, 1]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.007240000000000001, 0.02856], [0.0065968, 0.0038615999999999998]]

Sum = 0.0104584

Observation : [2, 1, 0, 2]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.007240000000000001, 0.02856], [0.008246, 0.0019307999999999999]]

Sum = 0.0101768

Observation : [2, 1, 1, 0]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.028960000000000003, 0.00816], [0.0023536000000000004, 0.009508800000000001]]

Sum = 0.011862400000000002

Observation : [2, 1, 1, 1]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.028960000000000003, 0.00816], [0.009414400000000002, 0.0027168000000000006]]

Sum = 0.012131200000000002

Observation : [2, 1, 1, 2]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.028960000000000003, 0.00816], [0.011768, 0.0013584000000000003]]

Sum = 0.013126400000000002

Observation : [2, 1, 2, 0]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.0362, 0.00408], [0.0026972000000000003, 0.0093156]]

Sum = 0.0120128

Observation : [2, 1, 2, 1]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.0362, 0.00408], [0.010788800000000001, 0.0026616]]

Sum = 0.013450400000000001

Observation : [2, 1, 2, 2]

Alpha = [[0.3, 0.04000000000000001], [0.09040000000000001, 0.0228], [0.0362, 0.00408], [0.013486000000000001, 0.0013308]]

Sum = 0.014816800000000001

Observation : [2, 2, 0, 0]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.008366, 0.028517999999999998], [0.0017263399999999998, 0.013734419999999997]]

Sum = 0.015460759999999997

Observation : [2, 2, 0, 1]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.008366, 0.028517999999999998], [0.006905359999999999, 0.00392412]]

Sum = 0.010829479999999999

Observation : [2, 2, 0, 2]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.008366, 0.028517999999999998], [0.008631699999999999, 0.00196206]]

Sum = 0.010593759999999999

Observation : [2, 2, 1, 0]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.033464, 0.008148], [0.0026684, 0.0104496]]

Sum = 0.013118

Observation : [2, 2, 1, 1]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.033464, 0.008148], [0.0106736, 0.0029856]]

Sum = 0.0136592

Observation : [2, 2, 1, 2]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.033464, 0.008148], [0.013342, 0.0014928]]

Sum = 0.0148348

Observation : [2, 2, 2, 0]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.04183, 0.004074], [0.0030910599999999996, 0.01049538]]

Sum = 0.01358644

Observation : [2, 2, 2, 1]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.04183, 0.004074], [0.012364239999999999, 0.00299868]]

Sum = 0.015362919999999999

Observation : [2, 2, 2, 2]

Alpha = [[0.3, 0.04000000000000001], [0.113, 0.0114], [0.04183, 0.004074], [0.015455299999999998, 0.00149934]]

Sum = 0.01695464

Total Sum = 0.9999999999999996