

observation= [0.02727336 0.18847767 0.03625453 -0.26141977]
observation= [0.03104291 -0.00714255 0.03102613 0.04247424]
observation= [0.03090006 0.18752107 0.03187562 -0.24026045]
observation= [0.03465049 -0.00804138 0.02707041 0.06230407]
observation= [0.03448966 -0.20354079 0.02831649 0.36340347]
observation= [0.03041884 -0.00883249 0.03558456 0.07978204]
observation= [0.03024219 -0.20444602 0.0371802 0.38347623]
observation= [0.02615327 -0.40007558 0.04484972 0.6876462]
observation= [0.01815176 -0.2056039 0.05860265 0.40941343]
observation= [0.01403968 -0.01135965 0.06679092 0.13576655]
observation= [0.01381249 -0.20737155 0.06950625 0.44875076]
observation= [0.00966506 -0.40340427 0.07848126 0.7625083]
observation= [0.00159697 -0.5995145 0.09373143 1.0788178]
observation= [-0.01039332 -0.40574685 0.11530779 0.81695896]
observation= [-0.01850825 -0.60224265 0.13164696 1.1435708]
observation= [-0.03055311 -0.79881555 0.15451838 1.4744712]
observation= [-0.04652942 -0.99545115 0.18400781 1.8111584]
observation= [-0.06643844 -1.1920856 0.22023098 2.1549244]

執行時間 : 0.061021 秒

done

observation= [-0.03963102 -0.14792429 0.0266861 0.32941288]
observation= [-0.04258951 0.04680781 0.03327436 0.04526351]
observation= [-0.04165335 -0.14877509 0.03417963 0.34825632]
observation= [-0.04462885 -0.34436607 0.04114475 0.6515183]
observation= [-0.05151618 -0.1498406 0.05417512 0.37207016]
observation= [-0.05451299 -0.34568864 0.06161652 0.6813309]
observation= [-0.06142676 -0.54160976 0.07524314 0.99275875]
observation= [-0.07225896 -0.73765343 0.09509832 1.3080928]
observation= [-0.08701202 -0.54385644 0.12126017 1.0466276]
observation= [-0.09788916 -0.7403608 0.14219272 1.3747829]
observation= [-0.11269636 -0.9369444 0.16968839 1.7083462]
observation= [-0.13143526 -1.1335624 0.2038553 2.0486867]
observation= [-0.1541065 -1.3301092 0.24482904 2.3969214]

執行時間 : 0.061028 秒

done

observation= [-0.03728786 -0.19989572 -0.01206667 0.33125514]
observation= [-0.04128578 -0.00460411 -0.00544156 0.03479153]
observation= [-0.04137786 -0.1996476 -0.00474573 0.32575262]
observation= [-0.04537081 -0.39470166 0.00176932 0.6169352]
observation= [-0.05326485 -0.19960448 0.01410802 0.32481003]
observation= [-0.05725694 -0.39492443 0.02060422 0.6219084]
observation= [-0.06515542 -0.590328 0.03304239 0.9210087]
observation= [-0.07696199 -0.7858805 0.05146256 1.2238901]
observation= [-0.0926796 -0.5914577 0.07594037 0.9477654]
observation= [-0.10450875 -0.7875156 0.09489568 1.2633096]
observation= [-0.12025906 -0.98371387 0.12016187 1.5841404]
observation= [-0.13993333 -1.1800426 0.15184468 1.9117527]

observation= [-0.1635342 -1.3764409 0.19007973 2.2474313]
observation= [-0.191063 -1.5727798 0.23502836 2.5921829]

執行時間 : 0.061093 秒

done

observation= [0.01503204 -0.16276419 -0.0062041 0.26361609]
observation= [0.01177675 0.03244577 -0.00093178 -0.03101719]
observation= [0.01242567 0.22758107 -0.00155212 -0.32399395]
observation= [0.01697729 0.03248125 -0.008032 -0.03180091]
observation= [0.01762691 0.22771746 -0.00866802 -0.32700717]
observation= [0.02218126 0.03271998 -0.01520817 -0.0370703]
observation= [0.02283566 -0.16218062 -0.01594957 0.25077575]
observation= [0.01959205 0.03316542 -0.01093406 -0.046895]
observation= [0.02025536 0.22844245 -0.01187196 -0.34300756]
observation= [0.02482421 0.03349138 -0.01873211 -0.05409186]
observation= [0.02549404 0.22887684 -0.01981395 -0.35262555]
observation= [0.03007157 0.42427486 -0.02686646 -0.65149]
observation= [0.03855707 0.6197605 -0.03989626 -0.95251036]
observation= [0.05095228 0.42519745 -0.05894646 -0.6726244]
observation= [0.05945623 0.23094225 -0.07239895 -0.39906794]
observation= [0.06407508 0.42701256 -0.08038031 -0.71366966]
observation= [0.07261533 0.62314993 -0.0946537 -1.0305321]
observation= [0.08507832 0.42940605 -0.11526435 -0.76900387]
observation= [0.09366644 0.6259099 -0.13064443 -1.0956166]
observation= [0.10618464 0.8224876 -0.15255676 -1.4262705]
observation= [0.1226344 1.0191298 -0.18108217 -1.762486]
observation= [0.143017 1.2157798 -0.21633188 -2.1055856]

執行時間 : 0.061584 秒

done

observation= [0.00458611 0.15101887 0.03302645 -0.26900196]
observation= [0.00760649 0.3456543 0.02764641 -0.5510879]
observation= [0.01451958 0.54037726 0.01662465 -0.83493376]
observation= [2.5327122e-02 7.3526824e-01 -7.4026080e-05 -1.1223423e+00]
observation= [0.04003249 0.93039113 -0.02252087 -1.4150485]
observation= [0.05864031 0.7355553 -0.05082184 -1.1294894]
observation= [0.07335141 0.5411344 -0.07341163 -0.85316986]
observation= [0.0841741 0.7371762 -0.09047503 -1.168004]
observation= [0.09891763 0.93335116 -0.11383511 -1.4876264]
observation= [0.11758465 1.1296611 -0.14358763 -1.8135806]
observation= [0.14017788 1.3260607 -0.17985925 -2.1472182]
observation= [0.16669908 1.5224422 -0.22280361 -2.4896328]

執行時間 : 0.061066 秒

done

observation= [0.02551783 0.17986907 0.04785604 -0.23815618]
observation= [0.02911521 -0.01590273 0.04309292 0.06922962]
observation= [0.02879715 0.17857577 0.04447751 -0.2095519]
observation= [0.03236867 0.37303445 0.04028647 -0.4878794]

observation= [0.03982936 0.56756556 0.03052889 -0.7675982]
observation= [0.05118067 0.3720369 0.01517692 -0.46546784]
observation= [0.05862141 0.56694114 0.00586757 -0.75332874]
observation= [0.06996023 0.3717388 -0.00919901 -0.45880517]
observation= [0.07739501 0.56698954 -0.01837511 -0.7543734]
observation= [0.0887348 0.76236 -0.03346258 -1.0527815]
observation= [0.10398199 0.5676973 -0.05451821 -0.7707872]
observation= [0.11533594 0.37336633 -0.06993395 -0.49574417]
observation= [0.12280327 0.17929664 -0.07984883 -0.22589505]
observation= [0.1263892 -0.01459873 -0.08436674 0.04057069]
observation= [0.12609723 -0.20841591 -0.08355533 0.305488]
observation= [0.12192891 -0.40225393 -0.07744557 0.57069397]
observation= [0.11388383 -0.20613621 -0.06603169 0.25465292]
observation= [0.1097611 -0.40025625 -0.06093863 0.5257992]
observation= [0.10175598 -0.20433211 -0.05042264 0.21455364]
observation= [0.09766934 -0.3986983 -0.04613157 0.49091437]
observation= [0.08969537 -0.20295699 -0.03631328 0.18405692]
observation= [0.08563624 -0.39754105 -0.03263214 0.46506682]
observation= [0.07768541 -0.59218705 -0.02333081 0.7472883]
observation= [0.06584167 -0.3967511 -0.00838504 0.4473555]
observation= [5.7906646e-02 -5.9175348e-01 5.6207000e-04 7.3738354e-01]
observation= [0.04607158 -0.7868832 0.01530974 1.0302433]
observation= [0.03033392 -0.98220545 0.03591461 1.3276933]
observation= [0.01068981 -0.78755474 0.06246847 1.0464622]
observation= [-0.00506129 -0.9834477 0.08339772 1.3580822]
observation= [-0.02473024 -1.1795107 0.11055936 1.6756451]
observation= [-0.04832046 -1.3757284 0.14407226 2.0006127]
observation= [-0.07583502 -1.5720313 0.18408452 2.3342276]
observation= [-0.10727565 -1.7682799 0.23076907 2.6774423]

執行時間 : 0.061525 秒

done

observation= [0.02722763 0.16463338 -0.00424029 -0.33935067]
observation= [0.0305203 -0.03042798 -0.01102731 -0.04800791]
observation= [0.02991174 0.16485035 -0.01198746 -0.34414953]
observation= [0.03320874 0.36014077 -0.01887045 -0.64058834]
observation= [0.04041156 0.55552065 -0.03168222 -0.93915355]
observation= [0.05152197 0.36083978 -0.05046529 -0.65659183]
observation= [0.05873876 0.55662656 -0.06359713 -0.96472865]
observation= [0.0698713 0.75254256 -0.0828917 -1.2766935]
observation= [0.08492215 0.55856955 -0.10842557 -1.0110753]
observation= [0.09609354 0.75495815 -0.12864707 -1.335743]
observation= [0.1111927 0.95144486 -0.15536194 -1.6657555]
observation= [0.1302216 1.147996 -0.18867704 -2.0025241]
observation= [0.15318152 1.3445204 -0.22872753 -2.3472219]

執行時間 : 0.059894 秒

done

observation= [-0.03420495 -0.17715932 0.02541124 0.34705478]

observation= [-0.03774814 0.01759214 0.03235233 0.06249199]
observation= [-0.0373963 -0.17797837 0.03360217 0.3652042]
observation= [-0.04095586 -0.37356135 0.04090625 0.6682902]
observation= [-0.04842709 -0.17903137 0.05427206 0.38876244]
observation= [-0.05200772 0.01527992 0.06204731 0.11367279]
observation= [-0.05170212 0.20946045 0.06432077 -0.15880732]
observation= [-0.04751291 0.4036054 0.06114462 -0.43052524]
observation= [-0.0394408 0.2076733 0.05253411 -0.11921102]
observation= [-0.03528734 0.40200475 0.05014989 -0.3948681]
observation= [-0.02724724 0.59638053 0.04225253 -0.67132735]
observation= [-0.01531963 0.79089046 0.02882598 -0.9504133]
observation= [4.981779e-04 5.953926e-01 9.817715e-03 -6.488147e-01]
observation= [0.01240603 0.40013528 -0.00315858 -0.3530564]
observation= [0.02040873 0.20505838 -0.01021971 -0.06137115]
observation= [0.0245099 0.40032536 -0.01144713 -0.35726085]
observation= [0.03251641 0.205368 -0.01859235 -0.06820937]
observation= [0.03662377 0.01051747 -0.01995653 0.21855007]
observation= [0.03683412 -0.18431361 -0.01558553 0.50487167]
observation= [0.03314785 0.01102448 -0.0054881 0.20731816]
observation= [0.03336834 -0.18401857 -0.00134174 0.49826482]
observation= [0.02968797 0.01112228 0.00862356 0.20515935]
observation= [0.02991041 -0.18412192 0.01272675 0.50055003]
observation= [0.02622797 0.01081833 0.02273775 0.21190493]
observation= [0.02644434 -0.18462121 0.02697585 0.5116728]
observation= [0.02275191 0.01011057 0.0372093 0.2276113]
observation= [0.02295413 -0.18552282 0.04176153 0.5317953]
observation= [0.01924367 0.00898761 0.05239743 0.25255835]
observation= [0.01942342 0.20332374 0.0574486 -0.02314796]
observation= [0.0234899 0.00742698 0.05698564 0.287093]
observation= [0.02363844 -0.18845938 0.0627275 0.5971903]
observation= [0.01986925 -0.38440043 0.07467131 0.9089536]
observation= [0.01218124 -0.58044934 0.09285038 1.2241405]
observation= [5.7225284e-04 -7.7663630e-01 1.1733319e-01 1.5444121e+00]
observation= [-0.01496047 -0.9729563 0.14822143 1.8712842]
observation= [-0.0344196 -1.169355 0.18564712 2.20607]
observation= [-0.0578067 -1.3657128 0.22976851 2.5498128]

執行時間 : 0.060676 秒

done

observation= [-0.01767655 0.18221144 -0.00366548 -0.32469478]
observation= [-0.01403232 0.3773854 -0.01015937 -0.6185314]
observation= [-0.00648461 0.18240681 -0.02253 -0.3290654]
observation= [-0.00283647 0.37784213 -0.02911131 -0.62876725]
observation= [0.00472037 0.1831383 -0.04168665 -0.34539273]
observation= [0.00838314 0.3788277 -0.04859451 -0.65092415]
observation= [0.01595969 0.18441503 -0.06161299 -0.37393057]
observation= [0.01964799 -0.00978006 -0.0690916 -0.10129343]
observation= [0.01945239 0.18626055 -0.07111747 -0.41494954]

observation= [0.0231776 0.38231462 -0.07941646 -0.7291782]
observation= [0.03082389 0.5784393 -0.09400003 -1.0457618]
observation= [0.04239268 0.7746748 -0.11491526 -1.3664109]
observation= [0.05788618 0.9710325 -0.14224347 -1.6927158]
observation= [0.07730682 1.1674819 -0.1760978 -2.0260923]
observation= [0.10065646 1.3639346 -0.21661964 -2.36772]

執行時間 : 0.061167 秒

done

observation= [-0.03705644 -0.19714938 -0.02696944 0.30092445]
observation= [-0.04099943 -0.00165363 -0.02095095 -0.00014061]
observation= [-0.0410325 0.19376244 -0.02095376 -0.2993595]
observation= [-0.03715725 -0.00105468 -0.02694095 -0.01335794]
observation= [-0.03717835 0.19444308 -0.02720811 -0.31441784]
observation= [-0.03328948 0.38994184 -0.03349647 -0.61555564]
observation= [-0.02549065 0.5855154 -0.04580758 -0.9185975]
observation= [-0.01378034 0.3910416 -0.06417952 -0.6406556]
observation= [-0.00595951 0.19687031 -0.07699264 -0.36885408]
observation= [-0.0020221 0.39299697 -0.08436972 -0.684786]
observation= [0.00583784 0.5891827 -0.09806544 -1.0027932]
observation= [0.01762149 0.7854683 -0.1181213 -1.324592]
observation= [0.03333086 0.98186725 -0.14461315 -1.6517847]
observation= [0.0529682 1.1783522 -0.17764884 -1.9858038]
observation= [0.07653525 1.3748398 -0.2173649 -2.327851]

執行時間 : 0.061652 秒

done

observation= [-0.00561945 -0.16213553 0.01965124 0.2801703]
observation= [-0.00886216 -0.3575322 0.02525465 0.5789858]
observation= [-0.01601281 -0.16277312 0.03683437 0.29436442]
observation= [-0.01926827 -0.35840032 0.04272166 0.5984331]
observation= [-0.02643627 -0.16390136 0.05469032 0.31950715]
observation= [-0.0297143 0.03040078 0.06108046 0.04456064]
observation= [-0.02910629 -0.16554144 0.06197167 0.35587236]
observation= [-0.03241711 -0.36148724 0.06908912 0.6674349]