

output node 0 weights:

-2.460824199826667 -2.189953614213812 -2.3397865898341537

output node 1 weights:

-2.623814748606539 -2.2805193437494236 -2.3094116691322073

hidden node 0 weights:

2.163717263959910 50.57073305452401460.20547485541541058 0.7863128667364501
0.52697125966511620.38431662522824744 0.48153912653184544
0.52896854974351990.25511056015043343 0.35746351641198050.4674354353202424
1.28147545925615440.15278178312587873 0.09744315597887141.4336218217946164
0.34910282404415660.47515518041441980.27703053039540215 0.8035469891698331
0.38808746604335690.2736667198454226-0.047968314182587145 0.1993819059919819
0.22742860600326610.24467223276318792

hidden node 1 weights:

1.476617569064343 70.60665447008844 0.42363171120198495 0.3676947759370495
0.559512980550165 0.51917704134879330.08160818723730846 0.53010911731589
0.007476352557143167 0.28298438335057347 0.46649046337417965
0.62846675923530940.24865305422936104 0.04731112341965587
1.06814344650415 0.56429845993094060.37928616963580036
0.16239457081108744 0.78014670285930730.054307071950764334
0.040438685511518 0.19068093132824895 -0.11230849750128317
0.5073758498438712-0.059862676926544046

hidden node 2 weights:

1.626604086779150 50.36144718314616240.17094168267762377 0.6945447739760195
0.49016239018509560.36815248885559220.37809414372359660.35443760667293606
-0.046692332407351135 0.44573885495153920.07628707114533288
0.84788647396516550.54424287767006740.33385139316867507 1.1600683872383029
0.44786131983629435 0.07754948936779227 0.23489133311770205
0.62382513244699170.41048969070097380.15152623266962664 0.2563784589016194
0.31208762406456986 0.57727303404548760.4110967743101379

Domestic

Training Info

Epoch: 45000 MinMSE: **0.0014386200516456687** Epoch: 45000

Input-to-Hidden Weights

[2.266953952290196, **5.827279372669887**, 0.1436759996494044],
[2.7155843738088294, 1.5735940955857513, 0.3510451359008877],
[0.14048521284647184, 1.662026457319233, -0.33245036348455936],
[3.1243237425286567, **5.669763267931465**, 0.05499454520482214],
[**5.162214683844001**, 2.008539837943982, -0.2808970199041266],
[1.701466368217005, 4.317024331777326, 0.4182031684638761],
[1.0911273299340536, 1.780718945180326, -0.15206359778210946],
[-0.6850894018456853, 2.1503683191601244, 0.2807560914553413],
[0.6963206248263388, 3.3240121430057217, 1.2384066134052865],
[1.295659813314806, 1.7356116070083365, 0.044790590139404805],
[2.0770215249190644, 3.08561994775747, 8.711400110295652E-4],
[**5.847905990964027**, 2.021327173905002, 0.10432589172450801],
[0.6780486974870424, 0.9291747420546397, 0.7020433758219832],
[0.09237678387849003, 1.521084863268247, -0.9109107234698332],
[-0.8244585933424039, 7.366739088232426, 0.5025003025153737],
[1.615991400801991, 0.5857088747937487, 0.00611138776292441],
[1.0514289259039413, 4.8470153514276575, 0.23420631380357296],
[2.341564639566471, 4.164392041004826, 0.13704270825718437],
[1.14575957617754, 1.5539311532764037, 0.15852589528320885],
[0.38814718163081696, 1.8326773319210008, -0.16094065949759095],
[-7.5485698022645025, -7.345245216464116, 1.9400604391792338],
[3.9659973130060533, 4.595383917960169, 0.8557290206035767],
[-3.6016194411890514, -4.679699221551648, **5.487548909685161**],
[4.518329242785498, 1.6753357497132675, 0.555175719916166],
[-1.0299953180480383, -0.48720556568182366, 0.031347687025256935]

Hidden-to-Output Weights

[4.393551910546493],
[-11.884058065999007],
[7.169977898947879]

Testing info

Acc: 0.7384615384615385 MSE: **0.02101354751084045** Epochs: 50000

Epoch: 45000 MSE: 0.02093604620414267MinMSE: 0.02093604620414267 Epoch: 8

Input-to-Hidden Weights

[745139.4999685575, 2415709.384019905, 448040.07423114043],
[0.21568816201276797, 0.7390643573078783, 0.4130228027812094],
[0.98001658114431, 0.6405815360231186, 0.4889908389126123],
[0.22094194646924648, 0.7469192200982218, 0.7718413001179268],
[0.11187895998847108, 0.9970897297802145, 0.18704005974372295],
[0.5858641343663533, 0.8662673095783783, 0.6537759968627911],
[0.5516314578178952, 0.41609957085248195, 0.9216713458470908],
[0.2061270771333571, 0.8068648946648456, 0.2985757081422703],
[0.3722640018324842, 0.9187213507523391, 0.6051040335133478],
[0.10251354441396532, 0.5115132838314413, 0.9020014877866985],
[0.9109488707216398, 0.6252595401557877, 0.015023781572967243],
[0.07255626587981034, 0.3399424786988562, 0.9333053025354223],
[0.9454311762158463, 0.8845292206700911, 0.5500588278595585],
[0.3649521982711539, 0.04105024891251896, 0.2638251798798983],
[0.08956684701871953, 0.775217756723832, 0.5790781254490116],
[0.7324498849072735, 0.9495918268568317, 0.7998700242903788],
[0.2145065545816519, 0.7972318913543927, 0.6956727683561837],
[0.14301471074590033, 0.5874982998195591, 0.29534032846225056],
[745139.8598905277, 2415709.420668227, 448039.7624843053],
[0.5384255606877842, 0.2632142993721941, 0.22903797399728343],
[123268.78252018486, 399630.3836038271, 74119.08088648463],
[45147.32531667561, 146362.73185120523, 27146.46076031511],
[12644.400462575191, 40992.68441648471, 7603.763976331388],
[406440.2805910692, 1317660.4569645505, 244385.9164908978],
[0.3361700013411397, 0.5042156062991725, 0.6125143065284431]]

Hidden-to-Output Weights

[-0.954442268999712, 9740866.089373372],
[-0.6169228820432497, 9236587.771621125],
[-0.2624559550840764, 9787107.634967804]]

Acc: 0.6 MSE: 0.05625046884747455 Epochs: 50000