	Activation	Activation_o	Inputs	Layer_1	Layer_2	Layer_3
0	relu	sigmoid	15	8	4	0
1	relu	sigmoid	15	16	0	0
2	relu	sigmoid	15	16	0	0
3	relu	sigmoid	15	32	16	4
4	softmax	linear	15	16	32	4
5	relu+softmax	linear	15	16	32	4
6	relu	linear	15	8	16	32
7	relu	sigmoid	15	70	30	4
8	relu	sigmoid	15	80	40	20
9	relu	sigmoid	15	80	40	20
10	relu	sigmoid	15	80	100	70
11	relu	sigmoid	15	80	100	70

Layer_4	Layer_5	Layer_6	Layer_7	Layer_out	Loss	Accuracy
0	0	0	0	1	-63.779804	0.82987553
0	0	0	0	1	-3.4695249	0.82987553
0	0	0	0	1	0.18606547	0
0	0	0	0	1	-4927.8296	0.82987553
0	0	0	0	1	-1.63E-08	0.82987553
0	0	0	0	1	0.170148	0
0	0	0	0	1	0.18321303	0
0	0	0	0	1	0.31810406	0
10	5	0	0	1	0.17015105	0
10	5	0	0	1	0.25925985	0
40	20	10	5	1	-1.968E+12	0.82987553
40	20	10	5	1	-9.11E+16	0.82987553

MSE	Epochs
0	50
0	50
0.18606547	50
0	50
0	50
0.170148	50
0.18321303	50
0.31810406	50
0.17015105	50
0.25925985	50
0	50
0	200