Training accuracy	Training loss	Val accuracy	Val loss
34.731012658228	1.0979026488111	34.190476190476	1.0804516115643
39.556962025316	1.0764141384559	44.47619047619	1.0558813524246
44.758702531646	1.0473137584668	52.857142857143	1.0073002769834
48.852848101266	1.0196023308024	51.142857142857	0.9870315465473
49.090189873418	1.0092472324643	50.952380952381	0.96718586195083
51.404272151899	0.99110316551184	53.047619047619	0.95085763409024
52.472310126582	0.97073472866529	49.52380952381	0.96997426827749
52.82832278481	0.96309361691716	47.809523809524	0.99473310243516
53.678797468354	0.95011580518529	53.809523809524	0.94532025042034
54.450158227848	0.94799232633808	55.333333333333	0.95905181464695
54.410601265823	0.94309638685818	49.619047619048	0.95514756770361
54.628164556962	0.92816728051705	47.809523809524	1.0033137698401
53.500791139241	0.95173171011707	53.904761904762	0.93199543158213
54.98417721519	0.93356577505039	52.857142857143	0.9366921272732
55.676424050633	0.91425389390958	56.285714285714	0.91492388475509
57.318037974684	0.89544251372543	49.904761904762	0.98555326825096
58.583860759494	0.8838676221763	57.238095238095	0.89781244277954
56.902689873418	0.89448762166349	51.428571428571	0.95890185219901
61.075949367089	0.84614306726033	56.095238095238	0.91506983507247
61.214398734177	0.83394204853456	55.428571428571	0.9191292594728
59.909018987342	0.83866390095481	60.190476190476	0.87010852495829
61.985759493671	0.82067704427091	55.428571428571	0.91682133674622
63.152689873418	0.79511700551721	57.52380952381	0.88831803208306
63.39003164557	0.81458313555657	52.571428571429	0.93048696404412
63.785601265823	0.79567861783354	56.095238095238	0.88407773948851
64.418512658228	0.76775006893315	56.190476190476	0.88706797440847
65.268987341772	0.76290643139731	60.285714285714	0.87557107062567
65.268987341772	0.76158635676662	58.66666666667	0.8556810944421
66.851265822785	0.73191395137883	57.809523809524	0.93390655790056
69.857594936709	0.67334780323355	64.380952380952	0.81278997523444
70.530063291139	0.65081447891042	62.761904761905	0.8153782366571
71.617879746835	0.64823429361929	64.285714285714	0.80447181985492
72.784810126582	0.61953591942033	64.285714285714	0.81692934399559
73.991297468354	0.60486184852787	65.809523809524	0.79065720421927
73.457278481013	0.60151388486729	65.904761904762	0.78896610646021
73.931962025316	0.59417324484904	64.571428571429	0.79879223551069
74.940664556962	0.57659971921504	66.571428571429	0.78587658246358
75.791139240506	0.57640981730781	67.33333333333	0.7725538114139
76.542721518987	0.5474923994345	66.66666666667	0.79824021237237
76.028481012658	0.55694761495047	66.571428571429	0.80598112424215
76.186708860759	0.54689723630495	67.428571428571	0.78635614304315
77.314082278481	0.52819435166407	68.095238095238	0.8126646232605
77.946993670886	0.52373098657478	67.52380952381	0.74572863715036
79.885284810127	0.48412221953084	69.428571428571	0.76363678478059
80.458860759494	0.46637760819514	70	0.75502966165543
81.032436708861	0.44895096443876	69.809523809524	0.78486304430735
80.973101265823	0.46182933600643	70.380952380952	0.77644032455626
81.170886075949	0.44072303638051	69.33333333333	0.79653602611451
81.447784810127	0.44711945139909	70.571428571429	0.77010240532103
81.882911392405	0.43099563446226	69.33333333333	0.77335911478315
83.208069620253	0.42259482935637		

83.049841772152	0.41858531072547		
82.021360759494	0.43003808018527	71.142857142857	0.77131977819261
84.355221518987	0.38519111596331	70.952380952381	0.7716423090299
84.473892405063	0.38503974893048	71.619047619048	0.75620604231244
84.137658227848	0.39636690678853	70.571428571429	0.76948364939008
85.007911392405	0.372842913187	70.952380952381	0.76843264625186
84.553006329114	0.37851626991848	71.238095238095	0.7832678764207
84.909018987342	0.36677254896752	71.428571428571	0.77512801397414
86.075949367089	0.35752633911899	72.380952380952	0.75970271916617
84.790348101266	0.37835649051998	71.809523809524	0.76789009531339
84.553006329114	0.37555576078122	71.428571428571	0.7598457747414
85.759493670886	0.35535788781281	71.52380952381	0.77805307354246
85.660601265823	0.36844306330703	71.333333333333	0.78028438851947
86.53085443038	0.34331874549389	72	0.76984384139379
86.075949367089	0.34466100191768	71.047619047619	0.7783380811555
86.135284810127	0.34976017145039	72.285714285714	0.78443618763061
86.946202531646	0.32885635587611	71.714285714286	0.7847984627315
85.917721518987	0.34556349102832	72.571428571429	0.76933977286021
86.847310126582	0.33067131438587	72.857142857143	0.77129652863457
87.321993670886	0.32227701137338	71.714285714286	0.7971419777189
86.471518987342	0.33090684930735	72.095238095238	0.80148353451774
86.748417721519	0.33691939390913	72	0.80124252342042
87.5	0.32120407014331	72	0.78935477041063
87.321993670886	0.3227405410873	72	0.80792131923494
88.073575949367	0.31429734736492	72.095238095238	0.80134300436292
87.143987341772	0.32197144688873	72.190476190476	0.80198271603811
88.528481012658	0.29964697144077	71.047619047619	0.81572838771911
88.548259493671	0.29508996358778	71.714285714286	0.80688462700163
88.46914556962	0.29441730135792	71.619047619048	0.82204480965932
87.915348101266	0.31520487434125	72.571428571429	0.81140080531438
88.192246835443	0.29539373271827	72	0.81383745522726
87.242879746835	0.32518729473217	72.380952380952	0.81405565477553
87.79667721519	0.30356154826623	71.809523809524	0.80717838014875
88.192246835443	0.29824911505927	71.142857142857	0.83981937964757
88.053797468354	0.29235405856861	72	0.83738330330167
88.76582278481	0.29137014083659	71.047619047619	0.84914669967833
89.022943037975	0.28390553782258	72.285714285714	0.8144709444046
88.76582278481	0.2877532885516	72.761904761905	0.82703704981577
89.517405063291	0.27305149202105	71.333333333333	0.83796018430165
89.497626582278	0.2732794880867	70.857142857143	0.86003225786345
89.181170886076	0.28025290563325	71.619047619048	0.83559385606221
89.992088607595	0.26127695207354	72.285714285714	0.84717606748853
89.794303797468	0.27102399176529	71.714285714286	0.84930022035326
89.675632911392	0.27249169708053	72.285714285714	0.85266602232343
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