training_scores

	training scores				training_scores			
1		hatah	total loss	maa laaa	adv laga	laudnass lass	paraentual lege	haari aaara
1		batch	_	_	_	_		•
1								
1	1							
2 -4.000307165800	1							
1 3								
	1							
5	1							
6 - 2.16 126912 106978000 0.00027 125921 72576 1800 -9.4881 169716-930600 0.46881 169801 1475-00 -0.5007964068881 340 0.5007964068881 1300 1475-000 0.4687626666666670 0.46876266666666670 0.4687626666666670 0.468762766666666670 0.46876276666666670 0.46876276666666670 0.4687627666666670 0.4687627666666670 0.4687627666666670 0.4687627666670 0.468762766676670 0.468762766676670 0.46876276667670 0.468762766676670 0.46876276667670 0.46876276667670 0.46876276667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.4687627667670 0.468762767670 0.468762767670 0.468762767670 0.468762767670 0.468762767670 0.468762767670 0.468762767670 0.468762767670 0.468762766770 0.46876276767670 0.4687627676770 0.468762767670 0.4	1							
7	1	5	-8.216320037841800	0.0010843161726370500	8.563819885253910	2.00837821466848E-05	-0.5648298263549810	0.5648298263549810
1	1	6	-2.1612892150878900	0.00021230321726761800	-9.488168716430660	6.42685108687147E-06	-0.5007964968681340	0.5007964968681340
1 0 -4.05409717712400	1	7	-3.9819488525390600	0.0007156431674957280	-6.442469120025640	2.00029771804111E-05	-0.591544508934021	0.591544508934021
1 10 -6.00002096027124	1	8	-9.606722831726070	0.0014184146421030200	10.104753494262700	3.90088962376467E-06	-0.6576722860336300	0.6576722860336300
2 1 6.211948048449710 0.00149758677808290 3.3591847651887790 2.87847777883878768 0.5208344890703000 0.5208344890703000 2 3 4.38421844586620 0.0002058258089800 0.5462201788247400 2.0002058258789800 0.546220178827400 0.0002058258789800 0.5462201788247400 0.0002058258789800 0.5462201788247400 0.0002058258789800 0.5462201788247400 0.0002058258789900 0.58877880770007500750007500 0.58877880770007500 0.58877880780075007500 0.58877880780075007500075000750007500075	1	9	-6.658499717712400	7.21028845873661E-05	2.628617763519290	2.18223675574336E-07	-0.586998701095581	0.586998701095581
2 2 - 5.5850962544555600	1	10	-6.90002965927124	0.004201111849397420	3.0814435482025100	2.41795646616083E-07	-0.5979798436164860	0.5979798436164860
2 3 - 6.39421644892420	2	1	-6.211949348449710	0.002149758627638220	3.3591842651367200	2.87947727883875E-06	-0.5206349492073060	0.5206349492073060
2 4 -7.671905894115280 0.002186800120398400 5.861928013824400 2.004391902673996-06 4.5887799070007550 0.5887799070007550 2 6 -8.4828107413787700 0.001338233938466800 3.189022106170007500 3.48260000007414555-00 5.0018185173481700 0.0738119158372810 0.0738119158372810 0.0738119158372810 0.0378119158372810 0.002437145550410 0.002437145550410 0.002437145550410 0.00243313620861450 0.03139000568982700 2.88863932317445550 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0113864183425000 0.0017777777777777777777777777777777777	2	2	-5.585092544555660	0.0022217200603336100	1.5860651731491100	4.01126089855097E-05	-0.5111575126647950	0.5111575126647950
2 5 6.7883317947387700 0.0013382399884406800 3.1950221061706500 1.57539416250074E-06 -0.5781195193726810 0.5781195193726810 2 7 7.4819104878900 0.0007501249783872390 1.76668808700007300 8.466020002414965-06 -0.5953098098171270 0.9953098098171270 2 7 7.4819104878900 0.002493818220851450 -0.01319000058982700 2.88868392317461E-00 -0.6113864183425900 0.611387698779772924740 0.8879779772924740 2 9 -0.2008023681640000 0.000342621499686000 1.0140943394148500 7.803468944489776-06 -0.6511377098175150 0.6511377098175140 0.6811377998177140 0.6811377998177140 0.6811377998177140 0.6811377998171440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.7668677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.6068677801917440 0.60686778019174400 0.7668778784414000	2	3	-6.394218444824220	0.0009065026533789930	0.38242197036743200	1.84637613642735E-07	-0.6280398964881900	0.6280398964881900
2 6 6.48/2610974121080 0.0007501249783672380 1.76867852070007300 8.486670898241485H-00 -0.59836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.298369869876171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836986986171270 0.29836968618193079999 0.2983698618714270 0.298369861870 0.298369861870 0.29836986187010 0.000582190965612890 0.298369889174670 0.29836986174010 0.000582190965612890 0.2983698891746970 0.29836986174010 0.000582190965612890 0.2983698891746970 0.29836986174070 0.29836986199699999 0.2983698981746970 0.29836986174070 0.29836986981746970 0.29836986981746970 0.29836986981746970 0.298369868970 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869870 0.298369869890 0.298369869870 0.298369869890 0.298369869870 0.298369898990 0.298369899890 0.29836989990 0.298369899990 0.298369999990 0.298369999990 0.298369999990 0.298369999990 0.298369999990 0.298369999990 0.298369999990 0.29836999990 0.29836999990 0.29836999990 0.29836999990 0.29836999990 0.29836999990 0.29836999990 0.29836999990 0.2983699990 0.298369999090 0.298369999090 0.29836999090 0.29836999090 0.29836999090	2	4	-7.671905994415280	0.002186800120398400	5.954329013824460	2.09439190257399E-06	-0.5887798070907590	0.5887798070907590
2 7 -7.451910495758060 0.00587455299833720 4.023993015788310 9.29379675653765F-05 4.02597707722472474 0.0251730772247247 2 8 6.1020674705550540 0.002493116320851490 0.0313900868932700 2.88888392317144E-07 0.0113804183425900 0.0113804183425900 2 1 6.383873531898670 0.000751901301555380 2.4410788628723100 1.13961620818381E-05 -4.066672801971440 0.067672801971440 0.06672801971473777777777777777777777777777777777	2	5	-6.7383317947387700	0.0013382339384406800	3.1950221061706500	1.57539416250074E-05	-0.5781195163726810	0.5781195163726810
2 6 6.1020874705505-0 0.00240331632051450 0.03130900859832760 2.888888932317454E-07 0.8113864183425900 0.6113864183425900 0.202882588140600 0.0003342621440648600 1.104084381418500 7.8394896449278E-08 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.051137709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.051137709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.05113709176150 0.051137091761000000000000000000000000000000000	2	6	-6.482810974121090	0.0007501249783672390	1.7662692070007300	8.46620969241485E-06	-0.5953696966171270	0.5953696966171270
2 9 6.2088023881940000 0.00033426214940840000 -1.0140843391418500 7.83048884496279E-06 0.06511377086176150 0.6511377096176150 2 10 6.33387534138980720 0.00048882828671004300 2.98410786828723100 1.139361620818881E-05 0.0068672801971440 0.0086672801971440 3 1 9.8235897338886720 0.0005262190950516289 9.688508391784670 5.07692857534414E-06 0.07281947731971740 0.781947731971740 3 3 9.107668194580000 0.017830400136113200 6.584829521179200 1.117406682400551E-06 0.7281947731971740 0.7281947731971740 3 6 9.584246855437010 0.006130602210760120 6.5863256756943800 0.00014383492916688320 0.75034327638269140 0.750343728389140 3 6 9.386956214904790 0.00703642310807470 5.437288653796200 0.00014334962916688320 0.75034327638269140 0.750343728389140 3 7 9.18089771270752 0.0054955799132585500 6.265936374664310 5.13471491103701E-07 0.7308612730026250 0.762849189809200 0.762849189809200 0.762849189809200 0.762849189809200 0.000148914918909200 0.762849189809200 0.000148914918909200 0.000148914918909200 0.000148914918909200 0.000148914918909200 0.762849189809200 0.000148914918909200 0.000148914918909200 0.000148914918909200 0.000148914918909200 0.000148914918909200 0.000148914918909200 0.000148914918900 0.000148914918900 0.000148914918900 0.0001489149189000 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.000148914918900 0.0001489149191910 0.0001489149191910 0.0001489149191910 0.0001489149191910 0.000148914919191	2	7	-7.451910495758060	0.005874552298337220	4.023993015289310	9.29379675653763E-05	-0.6250773072242740	0.6250773072242740
2 10 -5.33857341369680 0.0007519013015653360 -2.4410786628733100 1.19361820818381E-05 -0.6606672801971440 0.6066672801971440 3 1 -9.68259373386870 0.00458682687671004300 9.89448673809371 3.08003460353054F-05 -0.683286190032999 0.683286190032999 3 -9.182673733867708093720 0.004586824859510 0.00590219965012899 9.688508319784670 5.07689285736414E-06 -0.721035013397220 0.72100520133905200 0.7210052013397220 0.72100520133905200 0.7210052013397220 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.72100520133905200 0.7210052013390520 0.7210052013390520 0.7210052013390520 0.7210052013390520 0.7210052013390520 0.7210052013390520 0.721052013390520 0.721005200520130052005200520 0.7210052005200520 0.7210052005200520 0.7210052005200	2	8	-6.102067470550540	0.002403316320851450	-0.03130900859832760	2.88868392317454E-07	-0.6113864183425900	0.6113864183425900
3 1 - 9.823539733866720 0.0045882826671004300 9.88448273863711 3.60803460353064E-05 - 0.683286190032959 0.883286190032959 3 2 - 10.185588027954100 0.0050219095512880 9.688508391784670 5.075826537554414E-06 - 0.7281947731971740 0.7281947731971740 3 3 - 9.167868194580080 0.017530400139113200 0.5846329561179200 1.17406882420551E-06 - 0.72810427731971740 0.72910522013397220 3 4 - 9.584246655437010 0.006136092210700120 6.86452567569638000 0.000143944991686320 - 0.75404567283899140 0.75404672838399140 0.006136092210700120 6.8645256756983600 0.000143944991686320 - 0.75404567283899140 0.7540467283399140 0.00613692210700120 0.0061874018200000000000000000000000000000000000	2	9	-6.2068023681640600	0.00033426214940846000	-1.0140843391418500	7.63046864449279E-06	-0.6511377096176150	0.6511377096176150
3 2 -10.183588027954100 0.005202190950512890 9.689503931784870 5.07692857354414E-06 -0.7281947731971740 0.728194783982801 0.72819487828981810 0.72819487828981810 3.682948694810 3.682948694810 3.682948694810 3.682948694810 3.68294869481310 3.68294869481310 3.68294869481310 3.68294869481310 3.28294869481310 3.2834869281310 3.2834869281310 3.2834869281310 3.2834869281310 3.2834869281310 3.2834869281310 3.28348692813240 3.28348692813240 3.283486928	2	10	-5.333573341369630	0.0007519013015553360	-2.4410786628723100	1.19361620818381E-05	-0.6066672801971440	0.6066672801971440
3 3 9.107868194560000 0.017630400136113200 6.384829521179200 1.17406682420551E-06 -0.7210052013397220 0.7210052013397220 0.7210052013397220 0.7210052013397220 0.7210052013397220 0.7210052013397220 0.7504367828369140 0.7504367828369260 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369260 0.75043678283691260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0.7505138283509260 0	3	1	-9.823539733886720	0.0045882826671004300	9.98446273803711	3.60803460353054E-05	-0.683286190032959	0.683286190032959
3 4 -9.584246635437010 0.006130602210760120 6.9543256759643600 0.0001439492216688320 -0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7504367828369140 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686400 0.7523325681686620 0.736612730026250 3.736612730026250	3	2	-10.183588027954100	0.005202190950512890	9.689509391784670	5.07692857354414E-06	-0.7281947731971740	0.7281947731971740
\$ 6 -8.852246284484800 0.009623841382563110 4.462052822113040 \$ 6 -9.366956214904790 0.007036423310637470 5.437286853790280 2.0530962510536E-05 0.7762848138809200 0.7762848138809200 \$ 7 -9.18099771270752 0.005495799132585500 6.265939374684310 5.13471491103701E-07 -0.7306812730026250 0.7306812730026250 \$ 8 -8.353813171386720 0.005608783812224870 2.222210955619812 2.9345002985792E-0.5 -0.7693307995796200 0.7693307995796200 \$ 9 -7.931545257568380 0.0022426386866675400 1.278678781463620 6.806354122099085-0.6 -0.75501382359992160 0.755013823599	3	3	-9.107868194580080	0.017630400136113200	6.384829521179200	1.17406682420551E-06	-0.7210052013397220	0.7210052013397220
\$ 6 -8.852246284484880	3	4	-9.584246635437010	0.006130602210760120	6.9543256759643600	0.0001439492916688320	-0.7504367828369140	0.7504367828369140
\$ 6 -9.386656214904790	3							
3 7 -9.18089771270752 0.0054955799132585500 6.265936374664310 5.13471491103701E-07 -0.7306612730026250 0.7306612730026250 3 8 -8.383813171386720 0.006068783812224870 2.22210856619812 2.93450029857922E-05 -0.769307995796200 0.7693307995796200 3 9 -7.931545257568360 0.0022426386686875400 1.278676781463620 6.80835412209808E-06 -0.7593138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7550138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7580431789398190 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160 0.7560138235092160								
3 8 -8.353813171386720 0.006068783812224870 2.22210955619812 2.93450029857922E-05 -0.7693307995796200 0.7693307995796200 3 9 -7.931545257568360 0.0022426368668675400 1.278876781463620 6.80635412209085E-06 -0.7550138235092160 0.7650138235092160 3 10 -8.486297607421880 0.0023101472761482 4.008005142211910 0.0001127737034698600 -0.7286431789398190 0.7286431789398190 0.7286431789398190 0.7286431789398190 0.7632962465286260 0.7502462465286260 0.7502462465286260 0.75170028209686330 0.75170028209686395260 0.7509625686395260 0.75296656395260 0.75296656395260 0.75296656395260 0.7525826460451100 2.268008708853360	3							
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6 1 -8.158197402954100 0.009481539949774740 -3.234056234359740 9.6691153885331E-05 -0.9138089418411260 0.9138089418411260	5	10	-11.958250999450700	0.008514310233294960	8.81446647644043	0.00010614654456730900	-0.9322637915611270	0.9322637915611270
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7	2	-12.114852905273400	0.008571621961891650	9.147903442382810	6.48769928375259E-05	-0.9379182457923890	0.9379182457923890
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7	4	-11.144250869751000	0.012752098962664600	5.40269660949707	0.0003453831886872650	-0.953688383102417	0.953688383102417
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7	7	-12.444846153259300	0.013247882947325700	9.623387336730960	0.0012241032673046000	-0.9573526382446290	0.9573526382446290
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