Reg50 GPU 9 Reg50 CPU 27 Tiny50 GPU 46 Reg100 GPU 9 Reg100 CPU 27 Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	1042 9.713 273.823 4.82 46.544 9.431 273.904 3.887 46.538	640 5.66 99.053 4.428 19.181 5.378 170.079 3.641 18.274	480 4.727 57.358 4.157 11.384 5.045 98.311 3.33 10.811	320 4.023 27.325 3.197 8.797 4.011 48.909 3.073	Completion Reg50 GP Reg50 CP Tiny50 GP Tiny50 CP Reg100 GP	J 8.994 J 278.04 J 3.733 J 45.56	5.383 102.28 3.476 19.19	480 4.476 58 3.282	320 4.251 27.99 2.899	Completion Reg50 GPU Reg50 CPU	1042 3.951 513.945	640 2.616 190.181	480 2.488 116.894	320 1.864 53.469
Reg50 GPU 9 Reg50 CPU 27 Tiny50 GPU 46 Reg100 GPU 9 Reg100 CPU 27 Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	9.713 273.823 4.82 46.544 9.431 273.904 3.887 46.538	5.66 99.053 4.428 19.181 5.378 170.079 3.641	4.727 57.358 4.157 11.384 5.045 98.311 3.33	4.023 27.325 3.197 8.797 4.011 48.909 3.073	Reg50 GP Reg50 CP Tiny50 GP Tiny50 CP Reg100 GF	J 8.994 J 278.04 J 3.733 J 45.56	5.383 102.28 3.476	4.476 58 3.282	4.251 27.99	Reg50 GPU	3.951	2.616	2.488	1.864
Reg50 CPU 27 Tiny50 GPU 2 Tiny50 CPU 46 Reg100 GPU 9 Reg100 CPU 27 Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	273.823 4.82 46.544 9.431 273.904 3.887 46.538	4.428 19.181 5.378 170.079 3.641	4.157 11.384 5.045 98.311 3.33	3.197 8.797 4.011 48.909 3.073	Reg50 CP Tiny50 GP Tiny50 CP Reg100 GP	J 278.04 J 3.733 J 45.56	3.476	3.282	27.99			190.181	116.894	53.469
Tiny50 GPU 46 Reg100 GPU 9 Reg100 CPU 27 Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	46.544 9.431 273.904 3.887 46.538	19.181 5.378 170.079 3.641	11.384 5.045 98.311 3.33	8.797 4.011 48.909 3.073	Tiny50 GP Tiny50 CP Reg100 GP	J 3.733 J 45.56			2.899	C				
Reg100 GPU 9 Reg100 CPU 27 Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	9.431 273.904 3.887 46.538	5.378 170.079 3.641	5.045 98.311 3.33	4.011 48.909 3.073	Reg100 GP		19.19		0//	Tiny50 GPU	2.541	1.956	1.856	1.685
Reg100 CPU 27 Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	273.904 3.887 46.538	170.079 3.641	98.311 3.33	48.909 3.073		II 9.827		11.33	4.72	Tiny50 CPU	81.964	32.659	19.256	10.157
Tiny100 GPU 3 Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	3.887 46.538	3.641	3.33	3.073		J.027	5.738	4.399	4.167	Reg100 GPU	3.693	2.86	2.532	2.358
Tiny100 CPU 46 Accuracy 1 Reg50 GPU Reg50 CPU	46.538				Reg100 CP	J 277.87	102.68	57.72	26.89	Reg100 CPU	517.153	193.576	116.199	54.606
Accuracy 1 Reg50 GPU Reg50 CPU		18.274	10.811	0.004	Tiny100 GF	U 4.266	3.759	3.348	2.749	Tiny100 GPU	2.462	1.964	1.89	1.703
Reg50 GPU Reg50 CPU	1042			8.994	Tiny100 CF	U 43.81	17.55	10.95	49.97	Tiny100 CPU	82.291	31.62	21.441	9.703
Reg50 CPU		640	480	320	Accuracy	1042	640	480	320	Accuracy	1042	640	480	320
<u> </u>	85	93	95	97	Reg50 GP	J 49	78	83	83	Reg50 GPU	86	92	90	87
Tiny50 GPU	85	93	95	97	Reg50 CP	J 49	78	83	83	Reg50 CPU	86	92	90	87
	86	96	97	97	Tiny50 GP	J 55	69	85	83	Tiny50 GPU	78	88	83	91
Tiny50 CPU	86	97	97	97	Tiny50 CP	J 55	69	85	83	Tiny50 CPU	78	88	83	91
Reg100 GPU	90	94	96	97	Reg100 GP	<mark>U</mark> 54	79	83	85	Reg100 GPU	93	94	92	91
Reg100 CPU	90	94	96	97	Reg100 CP	<u>J</u> 54	79	83	85	Reg100 CPU	93	94	92	91
Tiny100 GPU	85	95	97	95	Tiny100 GI	U 51	67	76	79	Tiny100 GPU	80	84	86	85
Tiny100 CPU	85	95	97	95	Tiny100 CF	<mark>U</mark> 51	67	76	79	Tiny100 CPU	80	84	86	85
Avg Inference 1	1042	640	480	320	Avg Inferen	ee 1042	640	480	320	Avg Inference	1042	640	480	320
Reg50 GPU 2	20.62	10.23	7.188	6.739	Reg50 GP	J 19.72	9.18	8.12	7.561	Reg50 GPU	21.058	9.898	8.505	7.064
Reg50 CPU 27	2731.11	985.93	569.68	269.86	Reg50 CP	J 2772.71	1018.55	576.44	276.83	Reg50 CPU	5124.53	1891.14	1159.06	525.59
Tiny50 GPU 6	6.182	5.781	5.684	4.578	Tiny50 GP	J 4.78	4.66	4.534	4.21	Tiny50 GPU	6.846	5.201	4.973	4.321
Tiny50 CPU 45	458.34	187.11	109.88	83.553	Tiny50 CP	J 449.13	187.61	109.66	44.51	Tiny50 CPU	805.049	316.003	182.84	92.734
Reg100 GPU 20	20.616	9.582	8.401	6.915	Reg100 GP	U 20.15	9.37	8	7.98	Reg100 GPU	21.104	10.044	7.637	7.093
Reg100 CPU 273	2732.005	1695.44	978.47	484.87	Reg100 CP	U 2772.16	1022.46	573.6	265.78	Reg100 CPU	5157.227	1925.055	1152.577	537.514
Tiny100 GPU 4.	4.9109	4.4601	4.215	4.192	Tiny100 GI	<mark>U</mark> 5.48	5.17	4.69	4.22	Tiny100 GPU	7.333	6.542	5.468	4.863
Tiny100 CPU 45	458.38	178.12	104.084	57.652	Tiny100 CF	U 431.7	171.45	106.05	50.3	Tiny100 CPU	807.96	305.126	204.446	88.406
completion is in secon			eonds											