

things

8192	1	0.690639
8192	2	0.725621
8192	4	0.717021
8192	8	0.72811
8192	16	0.811538
8192	32	0.776085
8192	64	0.793137
8192	128	0.902158
8192	256	0.916742
8192	512	0.935178
8192	1024	1.00752
8192	2048	0.813724
8192	4096	1.08694
16384	1	0.695766
16384	2	0.709242
16384	4	0.694824
16384	8	0.713773
16384	16	0.742473
16384	32	0.743076
16384	64	0.743175
16384	128	0.797925
16384	256	0.926835
16384	512	0.909721
16384	1024	0.928
16384	2048	0.968307
16384	4096	0.963069
16384	8192	1.035802
32768	1	0.692027
32768	2	0.692134
32768	4	0.707105
32768	8	0.704404
32768	16	0.698178
32768	32	0.711255
32768	64	0.721441
32768	128	0.757486
32768	256	0.797831
32768	512	0.927058
32768	1024	0.912602
32768	2048	0.941922
32768	4096	1.142347
32768	8192	0.956593
32768	16384	1.113058
65536	1	0.71928
65536	2	0.698672
65536	4	0.700304
65536	8	0.693074
65536	16	0.69789
65536	32	0.958683
65536	64	1.912829
65536	128	1.955145
65536	256	1.984727
65536	512	1.990569
65536	1024	3.362876

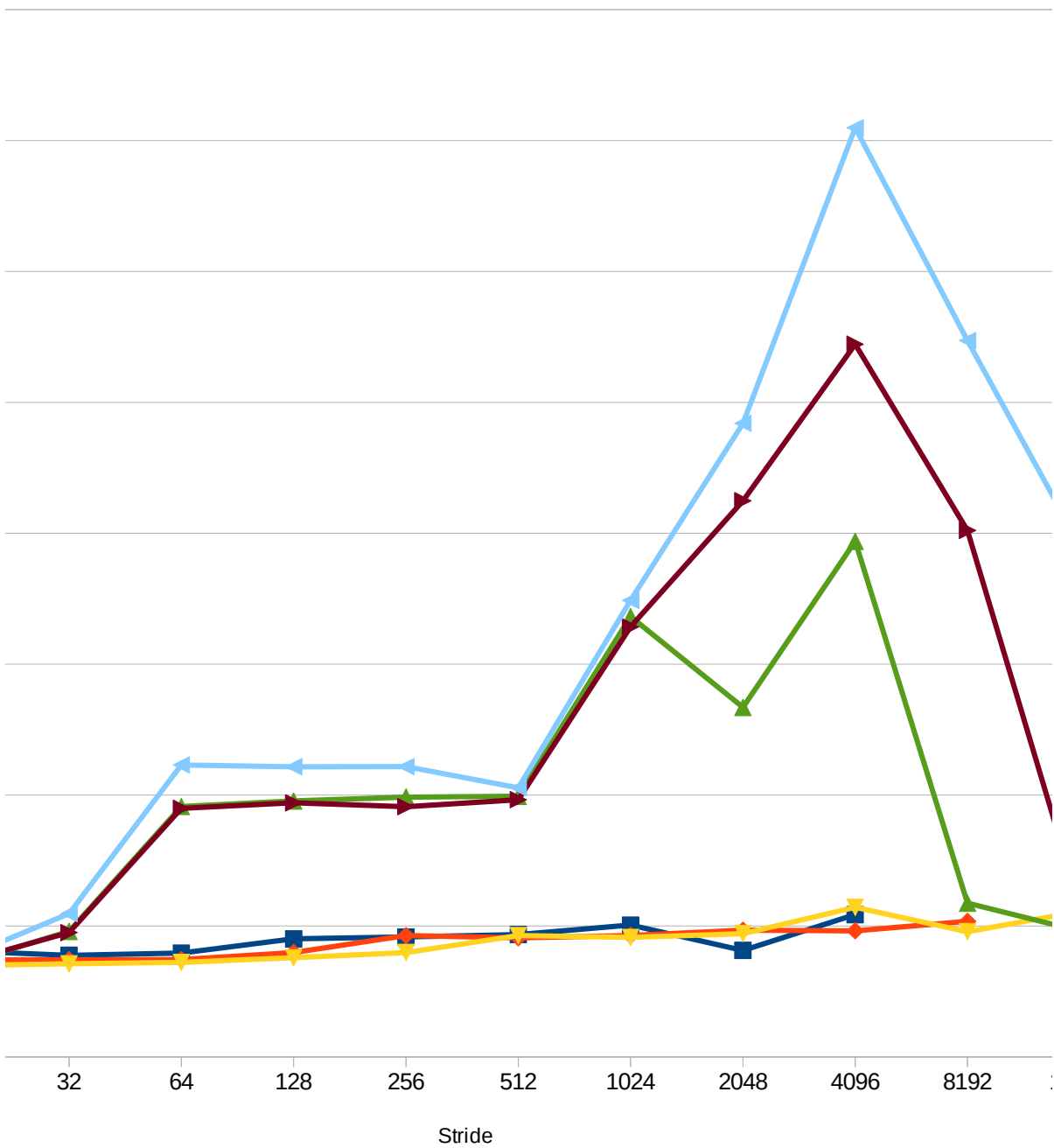


things

65536	2048	2.670066
65536	4096	3.939075
65536	8192	1.174852
65536	16384	0.961744
65536	32768	1.126524
131072	1	0.692679
131072	2	0.697248
131072	4	0.693433
131072	8	0.696433
131072	16	0.710609
131072	32	0.950098
131072	64	1.899236
131072	128	1.940725
131072	256	1.911578
131072	512	1.965492
131072	1024	3.284848
131072	2048	4.248356
131072	4096	5.444658
131072	8192	4.022499
131072	16384	1.147572
131072	32768	0.967897
131072	65536	1.133246
262144	1	0.693375
262144	2	0.710906
262144	4	0.702971
262144	8	0.695055
262144	16	0.735974
262144	32	1.095637
262144	64	2.230743
262144	128	2.216372
262144	256	2.216966
262144	512	2.055986
262144	1024	3.487426
262144	2048	4.840515
262144	4096	7.098094
262144	8192	5.472922
262144	16384	3.906873
262144	32768	1.142884
262144	65536	0.955957
262144	131072	1.099862

things

AMAT in function of Stride



things

