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8192	2	0.725621
8192	4	0.717021
8192	8	0.72811
8192	16	0.811538
8192	32	0.776085
8192	64	0.793137
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8192	256	0.916742
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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
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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
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32768	2048	0.941922
32768	4096	1.142347
32768	8192	0.956593
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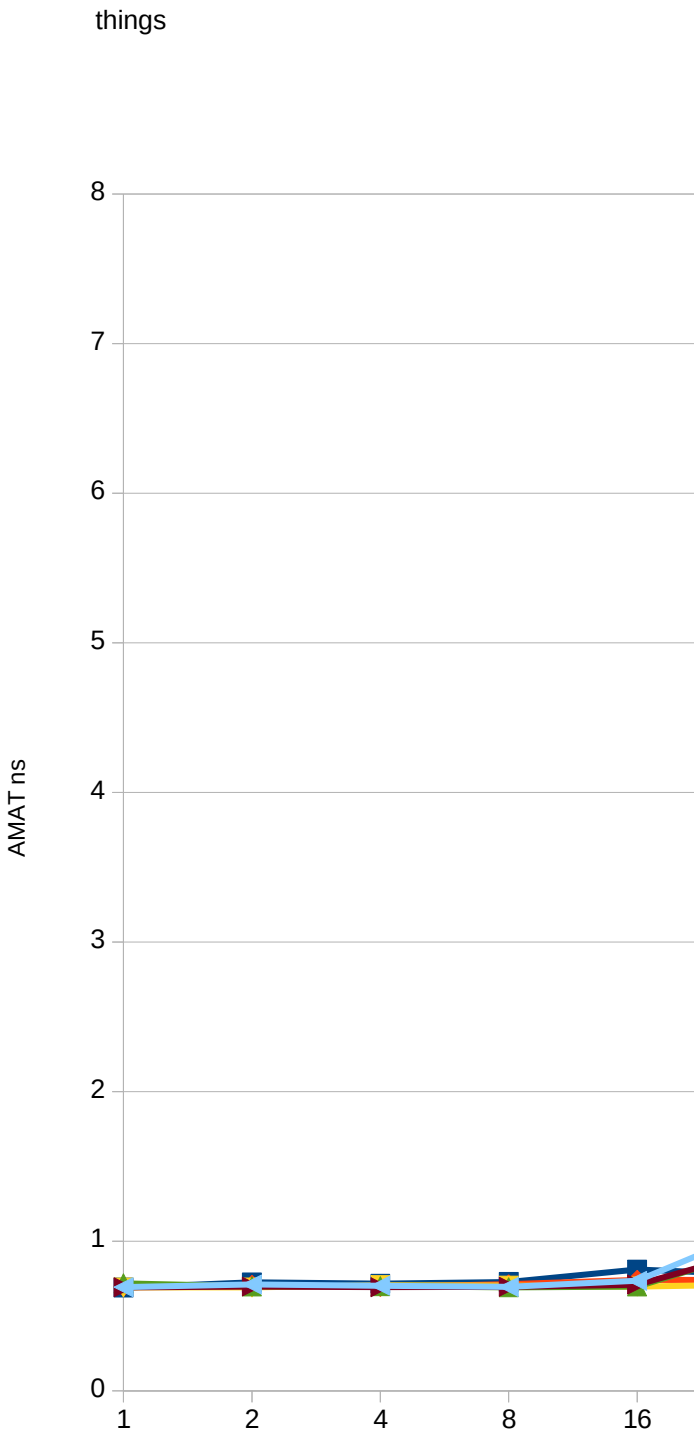

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131072	8192	4.022499
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262144	1	0.693375
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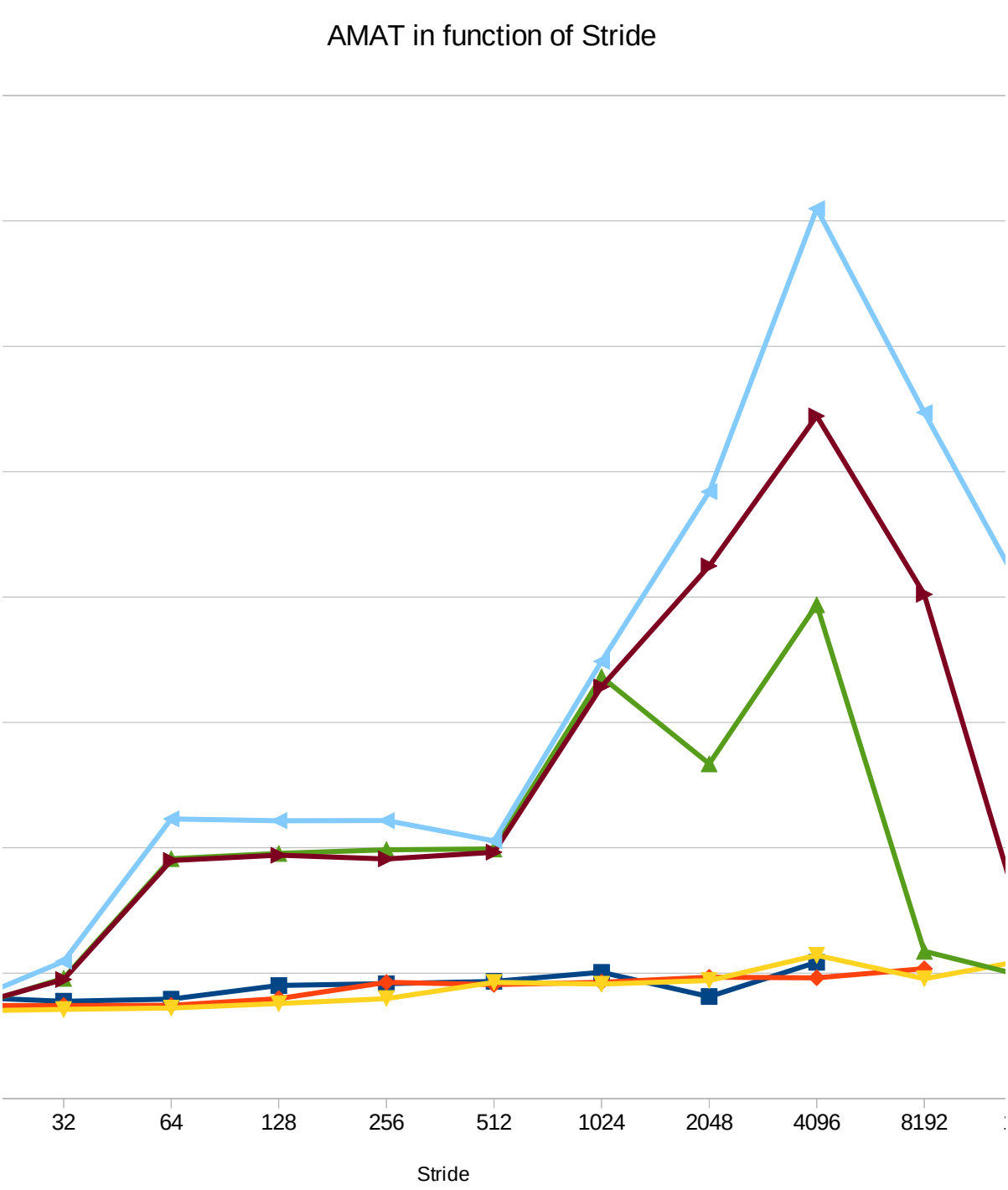
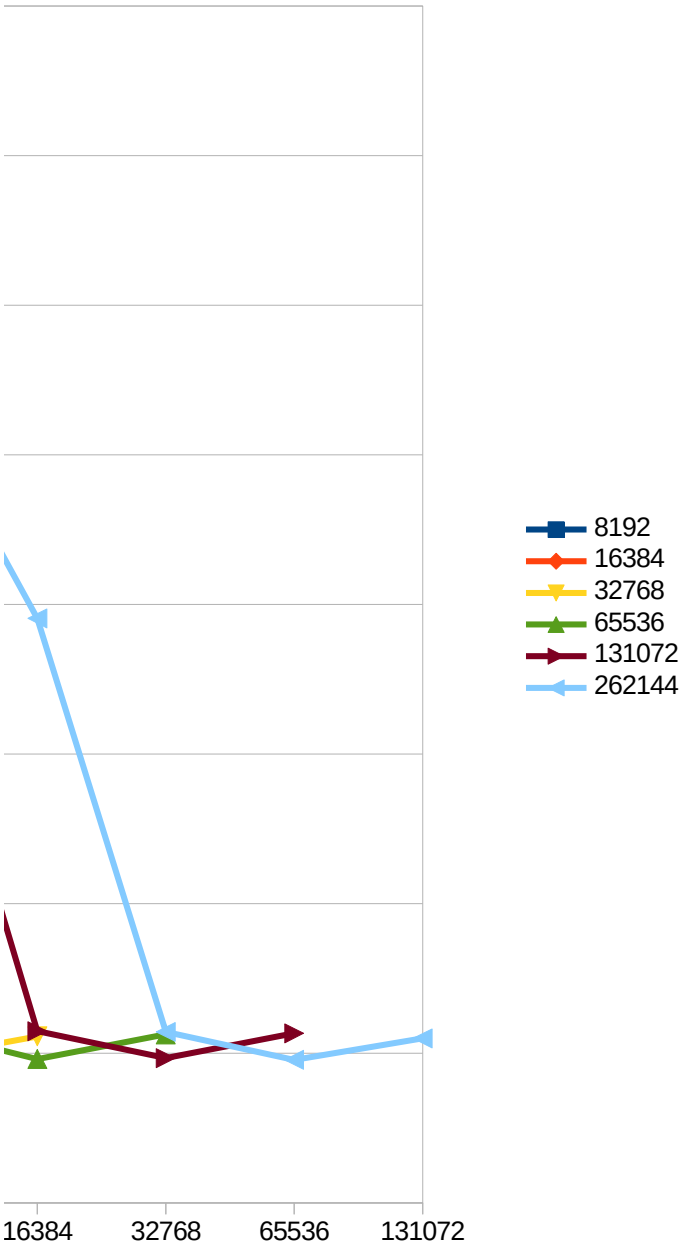

AMAT in function of Stride
32
64
128
256
512
1024
2048
4096
8192
Stride


8192
16384
32768
65536
131072
262144
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