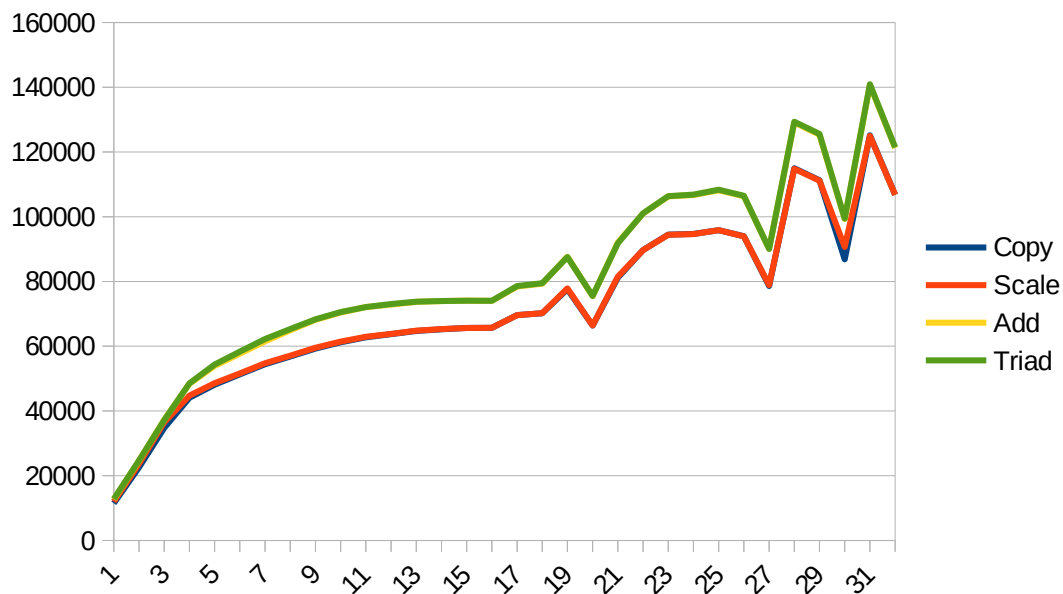


STREAM_301020

DRAM
Cores

	Copy	Scale	Add	Triad
1	11478.7	11996	12658.2	12780.2
2	22562.8	23676.7	24584.9	24707.7
3	34735.8	36455.6	37283.3	37150.1
4	44087.9	44744	48382.3	48518
5	48102.9	48570.5	53893.8	54340.3
6	51288.4	51569.8	57675.5	58313.3
7	54425.5	54740.3	61502.3	62210
8	56818.5	57077.5	64900.1	65286.5
9	59270.4	59514.8	68162.7	68294.5
10	61204.5	61399.3	70368.8	70536.5
11	62750.2	62907.9	72074.3	72082.6
12	63711.8	63785.6	72853.1	73023.8
13	64702	64785	73694.2	73757.4
14	65210	65276.6	73943.7	73985
15	65643.7	65613.5	74085.8	74072.1
16	65665.5	65679	74025.8	74042.2
17	69598.4	69584	78429.4	78603.3
18	70172.6	70185.1	79333	79454.5
19	77617.5	77885.9	87680.5	87543.2
20	66357	66412.2	75473.9	75536.2
21	81165	81491.3	92017.3	91782.4
22	89721.3	89691.4	100988.5	101069.6
23	94483.6	94429.1	106270.1	106364.4
24	94686.2	94640.8	106714	106828.4
25	95858.9	95860.2	108165.7	108357.8
26	93979.5	93936.1	106317.2	106487.1
27	78604.8	78907	90113.7	90059.7
28	114991.2	114827.9	129123.4	129345.7
29	111265.8	111158.9	125332.5	125595.2
30	86852.1	90668.1	99321.5	99424.5
31	125156.4	124979.3	140671.7	140935.7
32	106794.9	106759.2	121248.9	121425.9



STREAM_301020

NVM
Cores

	Copy	Scale	Add	Triad
1	6290.8	6027.9	6166.2	5794.6
2	12390.6	11708	12042.9	11347.5
3	17992.3	16935.2	17401.1	16391.5
4	23494.2	22217.6	23009	21670.6
5	28778.5	27057.7	28330.2	26719.5
6	34193.2	31851	33599.8	31782.2
7	39791.1	37119.6	38409.2	36666.4
8	43863.4	41188.5	42584.3	40785.1
9	46116	44045.7	44751.2	42850.9
10	50300.5	48107.1	49009.6	46644.4
11	53420.4	50991.1	54129.7	51083.3
12	55298.3	53080.3	57283.3	54496
13	56602.8	53968.6	58530.6	55807.2
14	58681.1	56391.6	61590.7	59081.3
15	60567	58586.8	64763.1	62439.6
16	62087.8	60363.8	67176	65256.5
17	62828.4	61699.7	69751.5	67913.4
18	63285.8	62482.6	70754.6	69958.5
19	63021.9	62676.4	71054.3	70898.6
20	62407.7	62177	70698.5	70710.9
21	61742.8	61524.3	70179.4	70181.4
22	61003.6	60808.5	69522.7	69706.6
23	60381.7	60046.8	68787.3	68722.5
24	60068.8	59681.5	68597	68720.6
25	59579.2	59174.2	68230.1	68276.9
26	59188.8	58862.8	67938.6	68185.7
27	58804	58468.9	67806.4	68096.7
28	57612.1	57296.3	63789.3	63391.6
29	58025.5	57655.6	66555.6	66962.4
30	57510.4	57245	65552.2	65876.1
31	56792	56517	64850.8	65128.9
32	55961.8	55883.5	63967.6	64455.4

