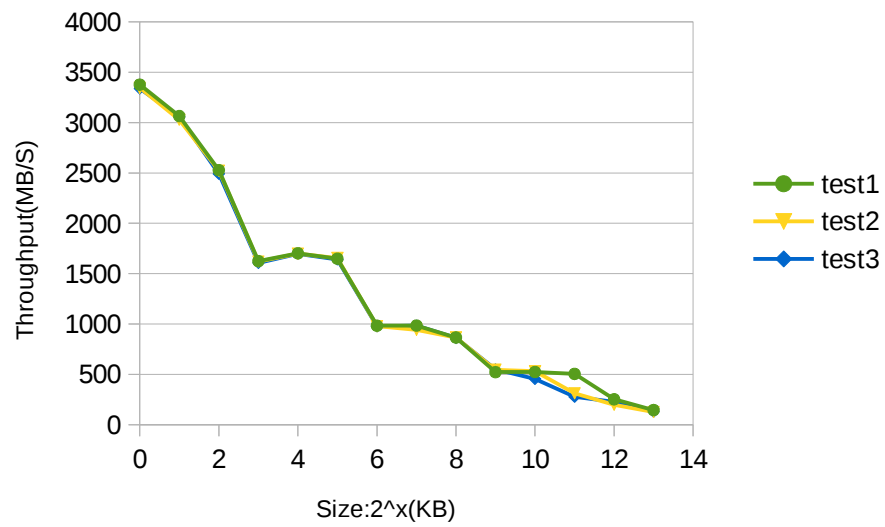


Sheet1

1			2		
size	log	throughput	size	log	throughput
1	0	3376.23	1	0	3338.48
2	1	3064.38	2	1	3058.2
4	2	2527.55	4	2	2490.82
8	3	1624.02	8	3	1607.03
16	4	1701.73	16	4	1697
32	5	1648.24	32	5	1641.82
64	6	983.132	64	6	976.255
128	7	984.797	128	7	982.879
256	8	866.354	256	8	861.716
512	9	522.224	512	9	549.793
1024	10	523.783	1024	10	454.625
2048	11	504.735	2048	11	278.137
4096	12	253.016	4096	12	226.831
8192	13	146.443	8192	13	129.922

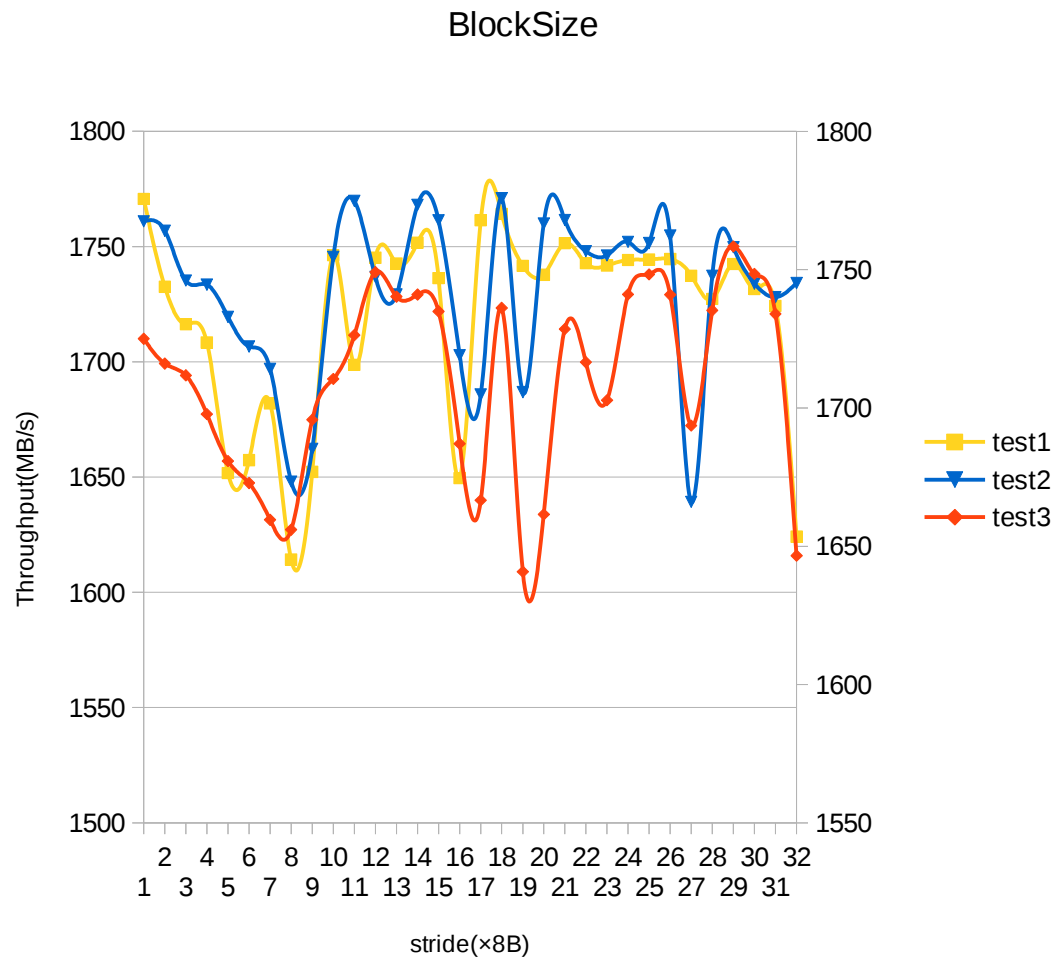
3		
size	log	throughput
1	0	3344.87
2	1	3027.8
4	2	2522.04
8	3	1620.28
16	4	1698.2
32	5	1654.64
64	6	978.098
128	7	942.883
256	8	865.886
512	9	545.694
1024	10	531.034
2048	11	311.875
4096	12	198.748
8192	13	127.301

CacheSize



Sheet2

1		2		3	
stride	throughput	stride	throughput	stride	throughput
1	1770.69	1	1725.017983	1	1767.472126
2	1732.59	2	1716.055636	2	1764.060371
3	1716.31	3	1711.78848	3	1746.05103
4	1708.37	4	1697.788647	4	1744.589685
5	1651.8	5	1680.81848	5	1732.944605
6	1657.35	6	1672.856836	6	1722.219746
7	1681.96	7	1659.562744	7	1714.141036
8	1614.22	8	1655.972518	8	1673.410424
9	1652.27	9	1695.744658	9	1685.193094
10	1746.26	10	1710.515326	10	1754.585869
11	1698.73	11	1726.354299	11	1774.8482
12	1745.19	12	1749.08265	12	1747.375417
13	1742.65	13	1740.246167	13	1741.048752
14	1751.72	14	1740.99399	14	1773.428107
15	1736.33	15	1734.919101	15	1767.860418
16	1649.58	16	1687.090095	16	1719.03296
17	1761.42	17	1666.625299	17	1704.870869
18	1764.17	18	1736.196475	18	1775.833918
19	1741.65	19	1640.804763	19	1705.712889
20	1737.78	20	1661.519715	20	1766.693768
21	1751.49	21	1728.544275	21	1767.968774
22	1742.79	22	1716.536034	22	1756.665013
23	1741.82	23	1702.763082	23	1755.140728
24	1744.19	24	1741.065034	24	1760.036094
25	1744.39	25	1748.277119	25	1759.592269
26	1744.58	26	1740.926652	26	1762.308624
27	1737.39	27	1693.620146	27	1666.020623
28	1727.3	28	1735.310129	28	1747.83995
29	1742.43	29	1758.397248	29	1758.100633
30	1731.55	30	1748.480858	30	1744.971704
31	1724.29	31	1733.966525	31	1740.059126
32	1624.15	32	1646.60073	32	1745.159802



Sheet3

1			2		
log	mask	throughput	log	mask	throughput
6	64	1338.04	6	64	1342.5
7	128	1245.99	7	128	1262.18
8	256	953.928	8	256	1047.7
9	512	944.047	9	512	1009.9
10	1024	849.834	10	1024	988.244
11	2048	610.892	11	2048	702.592
12	4096	625.611	12	4096	691.408
13	8192	899.051	13	8192	900.424
14	16384	1408.49	14	16384	1380.01
15	32768	2765.53	15	32768	2727.68
16	65536	3378.24	16	65536	3288.5
17	131072	2988.68	17	131072	2932.27

3		
log	mask	throughput
6	64	1340.47
7	128	1252.69
8	256	1206.42
9	512	1191.31
10	1024	1063.61
11	2048	843.279
12	4096	820.332
13	8192	904.308
14	16384	1395.73
15	32768	2725.54
16	65536	3224.03
17	131072	2616.67

