Iteration 2

\* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \*

------------------------------------------------------------

RAM Access Time 1024

RAM Access Overhead(Mean) : 11884.240000

RAM Access Overhead(Variance) : 81557214.702400

RAM Access Overhead(Standard Deviation) : 9030.903316

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 2048

RAM Access Overhead(Mean) : 3741.820000

RAM Access Overhead(Variance) : 6731946.327600

RAM Access Overhead(Standard Deviation) : 2594.599454

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 16384

RAM Access Overhead(Mean) : 11443.540000

RAM Access Overhead(Variance) : 97734379.508400

RAM Access Overhead(Standard Deviation) : 9886.069973

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 32768

RAM Access Overhead(Mean) : 7529.900000

RAM Access Overhead(Variance) : 86885907.950000

RAM Access Overhead(Standard Deviation) : 9321.261071

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 65536

RAM Access Overhead(Mean) : 7812.640000

RAM Access Overhead(Variance) : 94492739.390400

RAM Access Overhead(Standard Deviation) : 9720.737595

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 131072

RAM Access Overhead(Mean) : 7942.160000

RAM Access Overhead(Variance) : 118751185.374400

RAM Access Overhead(Standard Deviation) : 10897.301747

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 262144

RAM Access Overhead(Mean) : 4381.760000

RAM Access Overhead(Variance) : 17457707.902400

RAM Access Overhead(Standard Deviation) : 4178.242202

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 524288

RAM Access Overhead(Mean) : 11543.440000

RAM Access Overhead(Variance) : 38054723.486400

RAM Access Overhead(Standard Deviation) : 6168.851067

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 1048576

RAM Access Overhead(Mean) : 39480.620000

RAM Access Overhead(Variance) : 46898725.895600

RAM Access Overhead(Standard Deviation) : 6848.264444

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 2097152

RAM Access Overhead(Mean) : 68897.800000

RAM Access Overhead(Variance) : 78922590.940000

RAM Access Overhead(Standard Deviation) : 8883.838750

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 3145728

RAM Access Overhead(Mean) : 80252.640000

RAM Access Overhead(Variance) : 31281800.390400

RAM Access Overhead(Standard Deviation) : 5593.013534

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 4194304

RAM Access Overhead(Mean) : 85190.860000

RAM Access Overhead(Variance) : 20360247.700400

RAM Access Overhead(Standard Deviation) : 4512.233117

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 8388608

RAM Access Overhead(Mean) : 90906.580000

RAM Access Overhead(Variance) : 24272648.603600

RAM Access Overhead(Standard Deviation) : 4926.727981

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 67108864

RAM Access Overhead(Mean) : 109617.210000

RAM Access Overhead(Variance) : 61751669.525900

RAM Access Overhead(Standard Deviation) : 7858.223051

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 134217728

RAM Access Overhead(Mean) : 112396.350000

RAM Access Overhead(Variance) : 74498937.127500

RAM Access Overhead(Standard Deviation) : 8631.276680

------------------------------------------------------------

------------------------------------------------------------

RAM Access Time 268435456

RAM Access Overhead(Mean) : 110832.790000

RAM Access Overhead(Variance) : 96194162.845900

RAM Access Overhead(Standard Deviation) : 9807.862297

------------------------------------------------------------

\* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \* \*