

▼Results	109.23	
▼System Info		
Xbench Version	1.3	
System Version	10.5.6 (9G55)	
Physical RAM	2048 MB	
Model	MacBook5,1	
Drive Type	FUJITSU MHZ2160BH FFS C	
▼CPU Test	107.37	
GCD Loop	186.29	9.82 Mops/sec
Floating Point Basic	90.28	2.15 Gflop/sec
vecLib FFT	75.03	2.48 Gflop/sec
Floating Point Library	133.69	23.28 Mops/sec
▼Thread Test	197.38	
Computation	306.82	6.22 Mops/sec, 4 threads
Lock Contention	145.49	6.26 Mlocks/sec, 4 thread
▼Memory Test	142.40	
▼System	131.62	
Allocate	96.91	355.89 Kalloc/sec
Fill	148.69	7229.71 MB/sec
Copy	173.95	3592.95 MB/sec
▼Stream	155.10	
Copy	146.22	3020.06 MB/sec
Scale	146.75	3031.73 MB/sec
Add	166.79	3552.93 MB/sec
Triad	162.86	3484.06 MB/sec
▼Quartz Graphics Test	132.02	
Line	121.62	8.10 Klines/sec [50% alph:
Rectangle	153.10	45.71 Krects/sec [50% alp
Circle	126.39	10.30 Kcircles/sec [50% al
Bezier	123.75	3.12 Kbeziers/sec [50% al
Text	140.33	8.78 Kchars/sec
▼OpenGL Graphics Test	111.60	
Spinning Squares	111.60	141.57 frames/sec
▼User Interface Test	184.99	
Elements	184.99	849.00 refresh/sec

▼Disk Test	48.21	
▼Sequential	65.98	
Uncached Write	100.38	61.63 MB/sec [4K blocks]
Uncached Write	99.27	56.17 MB/sec [256K block]
Uncached Read	31.26	9.15 MB/sec [4K blocks]
Uncached Read	116.21	58.40 MB/sec [256K block]
▼Random	37.98	
Uncached Write	14.09	1.49 MB/sec [4K blocks]
Uncached Write	91.98	29.45 MB/sec [256K block]
Uncached Read	68.64	0.49 MB/sec [4K blocks]
Uncached Read	112.13	20.81 MB/sec [256K block]