

▼Results	121.71	
▼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	129.55	
GCD Loop	222.03	11.70 Mops/sec
Floating Point Basic	109.51	2.60 Gflop/sec
vecLib FFT	91.27	3.01 Gflop/sec
Floating Point Library	159.15	27.71 Mops/sec
▼Thread Test	240.91	
Computation	323.04	6.54 Mops/sec, 4 threads
Lock Contention	192.08	8.26 Mlocks/sec, 4 thread
▼Memory Test	174.91	
▼System	192.89	
Allocate	229.88	844.20 Kalloc/sec
Fill	163.34	7942.10 MB/sec
Copy	196.83	4065.39 MB/sec
▼Stream	160.00	
Copy	151.67	3132.63 MB/sec
Scale	152.39	3148.36 MB/sec
Add	169.80	3617.14 MB/sec
Triad	167.90	3591.78 MB/sec
▼Quartz Graphics Test	146.59	
Line	138.07	9.19 Klines/sec [50% alph:
Rectangle	169.61	50.64 Krects/sec [50% alp
Circle	141.12	11.50 Kcircles/sec [50% al
Bezier	142.82	3.60 Kbeziers/sec [50% al
Text	145.30	9.09 Kchars/sec
▼OpenGL Graphics Test	135.40	
Spinning Squares	135.40	171.76 frames/sec
▼User Interface Test	201.58	
Elements	201.58	925.12 refresh/sec

▼Disk Test	48.18	
▼Sequential	66.38	
Uncached Write	100.22	61.53 MB/sec [4K blocks]
Uncached Write	93.51	52.91 MB/sec [256K block]
Uncached Read	32.25	9.44 MB/sec [4K blocks]
Uncached Read	116.60	58.60 MB/sec [256K block]
▼Random	37.81	
Uncached Write	14.06	1.49 MB/sec [4K blocks]
Uncached Write	87.66	28.06 MB/sec [256K block]
Uncached Read	69.44	0.49 MB/sec [4K blocks]
Uncached Read	112.63	20.90 MB/sec [256K block]