	# of O	hioata		64	byte/object									
1 << shift)		Actual Count	Seconds	Bytes	byte/object KB		-							
i << silit)	8	256	2.02	16384	16.384		-							
	9	512	2.03	32768	32.768		-		64 Bv	te Object	Cache	Test		
	10	1024	2.03	65536		L1 Cache Limit	-			,				
	10					L'i Cache Limit	-	Ş	9					
		1224	2.28	78336	78.336		-							_
		1424	2.26	91136			_							
	4.4	1824	2.3	116736	116.736		- &	7	7					
	11	2048	2.35	131072			. ~							
		2624	2.33	167936			. 8				/			
		3424	2.52	219136			2	Ę	5		_/			_
	12	4096	3.16	262144		L2 Cache LImit	8				/			
	13	8192	6.09	524288	524.288		Seconds to run Loop				/			
	14	16384	6.93	1048576			S	3	3		/			+
	15	32768	7.07	2097152										
	16	65536	7.09	4194304	4194.304		_							
	17	131072	7.09	8388608	8388.608			1		1000	4.0	000	4.0	1000
										1000	10	000	10	0000
										Num	ber of Oi	biects		
												,		
NPAD = 7														
	# of O				byte/object									1
		Actual Count	Seconds	Bytes	КВ									ı
	9	Actual Count 512	1.21	Bytes 16384	KB 16.384				32 Byte	object Ca	ache T	est		ı
	9	Actual Count 512 1024	1.21 1.21	Bytes 16384 32768	KB 16.384 32.768				32 Byte	object Ca	ache T	est		1
	9 10 11	Actual Count 512 1024 2048	1.21 1.21 1.32	Bytes 16384 32768 65536	KB 16.384 32.768 65.536	L1 Cache Limit		4	32 Byte	object Ca	ache T	est		
	9	Actual Count 512 1024	1.21 1.21	Bytes 16384 32768	KB 16.384 32.768 65.536	L1 Cache Limit			32 Byte	object Ca	ache T	est		
	9 10 11	Actual Count 512 1024 2048	1.21 1.21 1.32	Bytes 16384 32768 65536	KB 16.384 32.768 65.536 131.072	L1 Cache Limit L2 Cache Llmit		4	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14	Actual Count 512 1024 2048 4096	1.21 1.21 1.32 1.36	Bytes 16384 32768 65536 131072	KB 16.384 32.768 65.536 131.072		doo		32 Byte	object Ca	ache T	est		•
	9 10 11 12 13	Actual Count 512 1024 2048 4096 8192	1.21 1.21 1.32 1.36 1.81	Bytes 16384 32768 65536 131072 262144	KB 16.384 32.768 65.536 131.072 262.144 524.288		и Соор	4	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14	Actual Count 512 1024 2048 4096 8192 16384 32768	1.21 1.21 1.32 1.36 1.81 2.96 3.29	Bytes 16384 32768 65536 131072 262144 524288	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576		un Foob	3.2	32 Byte	object Ca	ache T	est		•
(1 << shift)	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152		s to run Loop	4	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768	1.21 1.21 1.32 1.36 1.81 2.96 3.29	Bytes 16384 32768 65536 131072 262144 524288 1048576	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576		inds to run Loop	3.2	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152		econds to run Loop	3.2	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152		conds to run Lo	3.2	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152		Seconds to run Loop	3.2	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152			4 3.2 2.4 1.6	32 Byte	object Ca	ache T	est		•
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152			3.2				est	1000	
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152			4 3.2 2.4 1.6	32 Byte		10000		10000	
	9 10 11 12 13 14 15	Actual Count 512 1024 2048 4096 8192 16384 32768 65536	1.21 1.21 1.32 1.36 1.81 2.96 3.29 3.37	Bytes 16384 32768 65536 131072 262144 524288 1048576 2097152	KB 16.384 32.768 65.536 131.072 262.144 524.288 1048.576 2097.152			4 3.2 2.4 1.6					10000	