dynamicA	rrayMain														
		without valgrind													
elements	time(ms)	_	detailed snapshot	Total(B)											
1000	10	0	3	4032			alson a unita A una se Adaira								
2000	20	0	8	8032			dynamicArrayMain								
4000	80		13	16032		600000									
8000	320	100	18	32016											
16000	1280	390	23	64016								/			
32000	5080		28	128016		450000									
64000	20290	6090	33	256016											
128000	81180	24360	38	512016	Total(B)	300000									
LinkedList	Main				Tot							/			
		without valgrind				450000									
elements			detailed snapshot	Total(B)		150000									
1000	0	0	6	280160											
2000	30	10	40	10200160		0									
4000	100			10200120			4	12	20		28	36			
8000	400	140		10200120					D - 1 - 11 - 1 0						
16000	1630	510		10200120					Detailed S	napsnots					
32000	6550	2040													
64000	26330	8180													
128000	142380	33770													
1) Linked List Implimentation uses more memory. It uses more memory because it has to pass around structs of larger sizes						LinkedListMain									
		s also the faster imple													
3) They should be the same speed since both will go through the same															
number o	f while/for loo	ps to find the value and	d then end at that value.			9000000									
					-										
					Total(B)	6000000									
					7										
						3000000									
						0	<u>/</u>	40	50		64	72			
							10	48	56		64	72			
							Detailed S	napshots							
												,			