

Bubble Sort Analysis						
N	=	100	100	100	100	100
nEquals	=	7837	7753	6679	7825	5797
nAdd	=	9801	9801	9801	9801	9801
nLog	=	19503	19503	19503	19503	19503
nSubtraction	=	14860	14804	14088	14852	13500
Total	=	52001	51861	50071	51981	48601
						50903
N	=	200	200	200	200	200
nEquals	=	29099	29360	30317	29783	28475
nAdd	=	39601	39601	39601	39601	39601
nLog	=	79003	79003	79003	79003	79003
nSubtraction	=	58668	58842	59480	59124	58252
Total	=	206371	206806	208401	207511	205331
						206884
N	=	400	400	400	400	400
nEquals	=	122404	124000	121480	116821	125491
nAdd	=	159201	159201	159201	159201	159201
nLog	=	318003	318003	318003	318003	318003
nSubtraction	=	240138	241202	239522	236416	242196
Total	=	839746	842406	838206	830441	844891
						839138

N	Operations
100	50903
200	206884
400	839138

