		L	eftist Heap			Skew Heap							
nput size	0	100,000	200,000	300,000	400,000	500,000	input size	0	100,000	200,000	300,000	400,000	500,000
uild Time (s)	0.00000	0.17159	0.32629	0.51253	0.6607	0.82942	Build Time (s)	0.00000	0.15219	0.35516	0.51626	0.65638	0.8538
Pelete Min Time (s)	0.00000	0.002445	0.004969	0.007531	0.010222	0.013982	Delete Min Time (s)	0.00000	0.006467	0.015535	0.025658	0.030974	0.03952
Leftist Heap Build Time vs Input Size							Skew Heap Build Time vs Input Size						
0.75000							0.75000						
Operation Time (s)							Operation Time (s)						
Ö 0.25000							Ö 0.25000						
0.00000							0.00000						
0 100,000 200,000 300,000 400,000 Input Size						0	100,	000 20	0,000 Input Size	300,000	400,000		
0.01500	Leftist	Heap Delet	eMin Time	vs Input Siz	ze		0.04000	Skew	Heap Delete	eMin Time v	/s Input Siz	e	
							0.03000						
0.01000 (s)							me (iii)						
0.01000 Oberation Time (s)							0.02000 U.01000						
0.00000 Oberation Time (s)	100,	000 20	0,000 Input Size	300,000	400,000			100,	000 20	0,000 Input Size	300,000	400,000	