

For N = 10	Insert(Key, Value)	Removemin()
MyPQSortedList	628239500	3086700
MyPQUnSortedList	89695500	955886500
MyPQSortedListArray	311157500	175025800
MyPQUnsortedArray	89558600	217988300

For N = 100	Insert(Key, Value)	Removemin()
MyPQSortedList	988195300	1153600
MyPQUnSortedList	1075519600	658378800
MyPQSortedListArray	674100600	169714900
MyPQUnsortedArray	328033400	154250900

For N = 1000	Insert(Key, Value)	Removemin()
MyPQSortedList	1526092300	1141500
MyPQUnSortedList	1747255200	905008100
MyPQSortedListArray	1069202800	176150500
MyPQUnsortedArray	495146200	180713900

For N = 10000	Insert(Key, Value)	Removemin()
MyPQSortedList	1908729700	642400
MyPQUnSortedList	2671642900	518627100
MyPQSortedArray	1437880200	173866100
MyPQUnsortedArray	694816700	125848100

For N = 100000	Insert(Key, Value)	Removemin()
MyPQSortedList	79621959300	10381400
MyPQUnSortedList	3289062200	NA
MyPQSortedArray	36705655400	35120539000
MyPQUnsortedArray	900664600	36412150400

For N = 1000000	Insert(Key, Value)	Removemin()
MyPQSortedList	NA	NA
MyPQUnSortedList	NA	NA
MyPQSortedArray	NA	NA
MyPQUnsortedArray	38067846300	NA