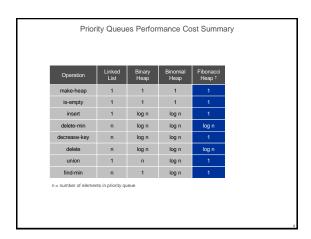
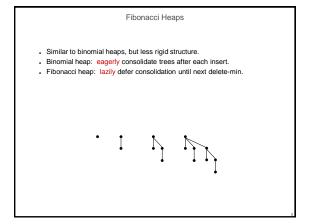
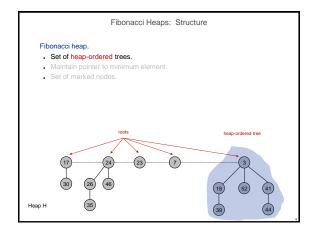
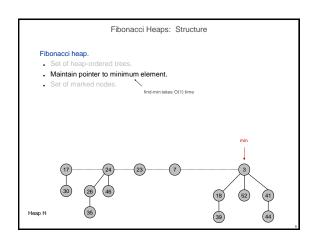
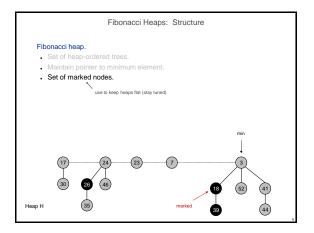
Fibonacci Heaps

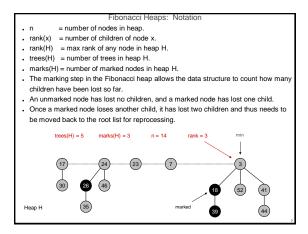


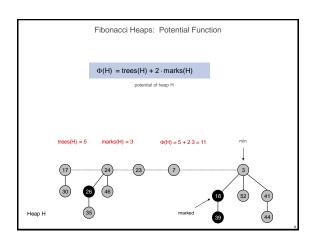


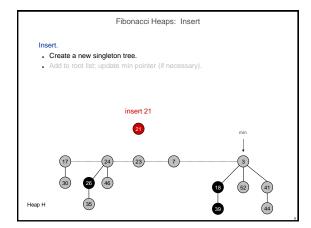


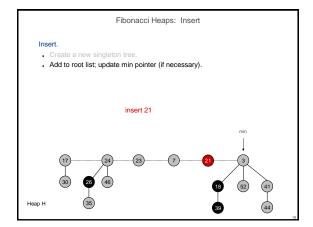


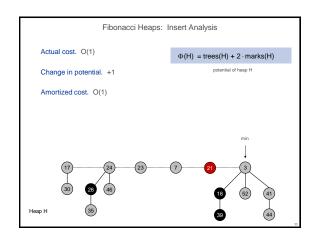


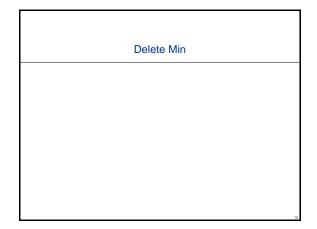


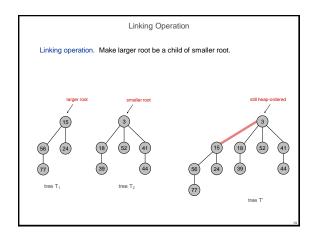


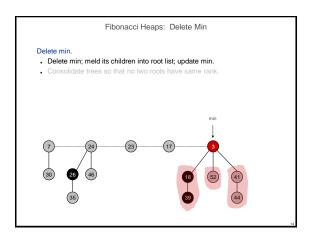


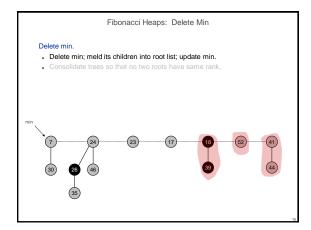


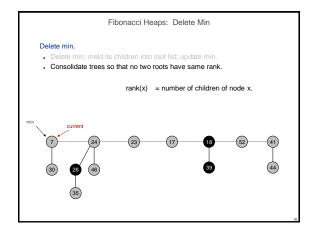


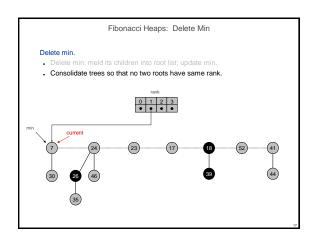


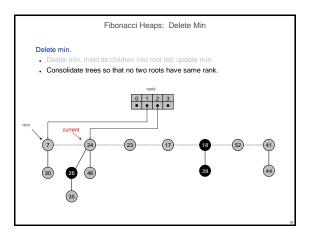


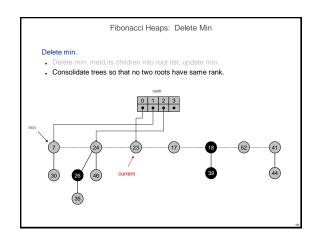


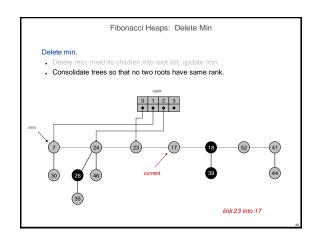


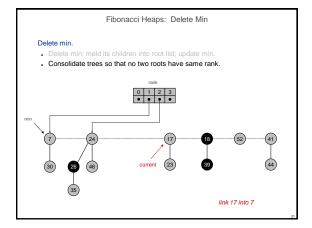


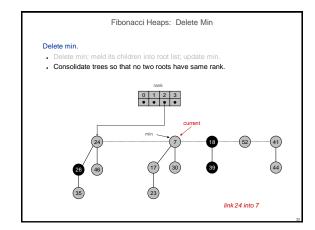


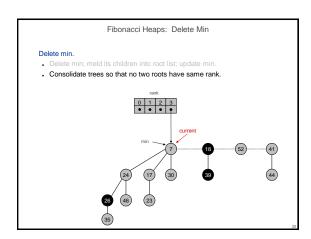


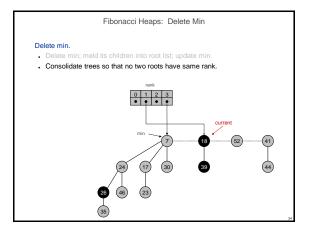


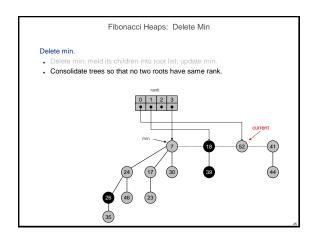


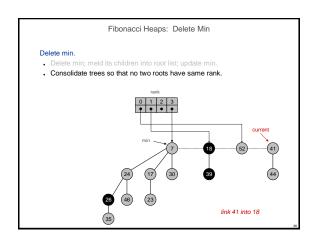


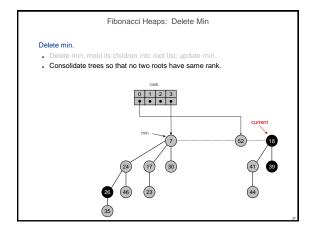


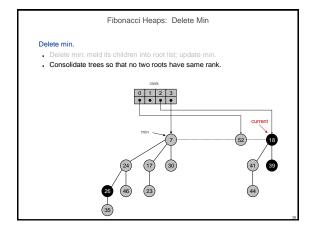


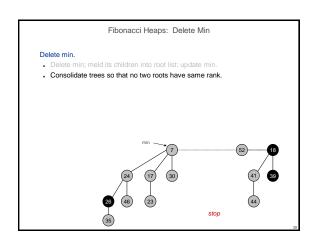


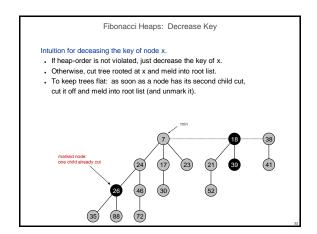


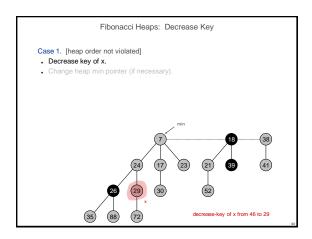


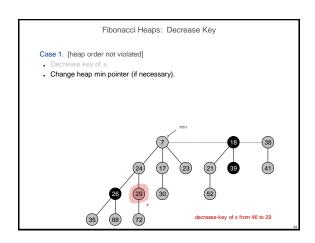


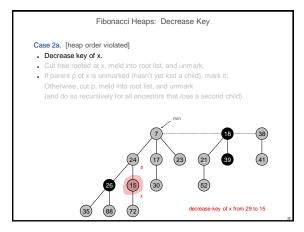


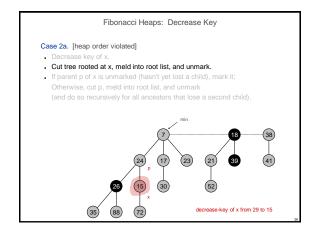


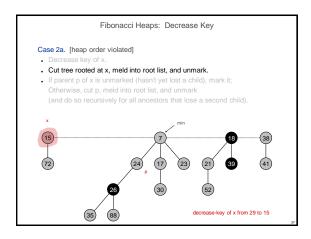


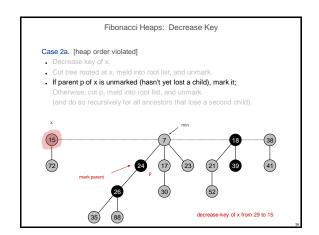


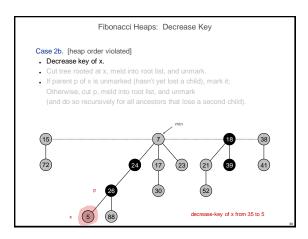


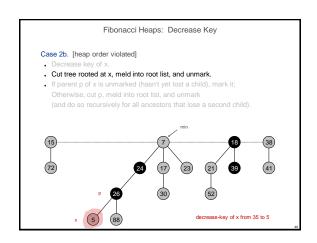


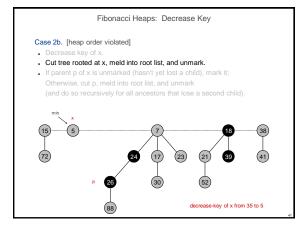


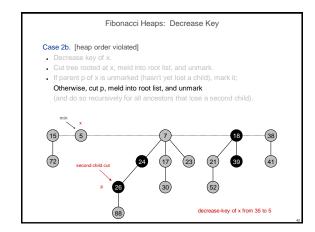


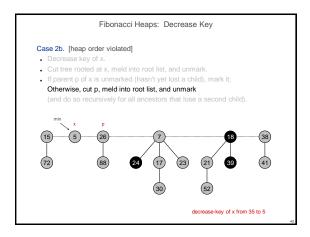


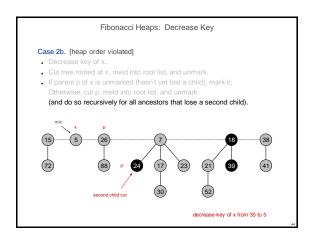


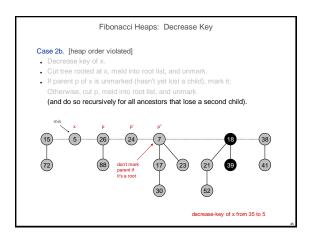


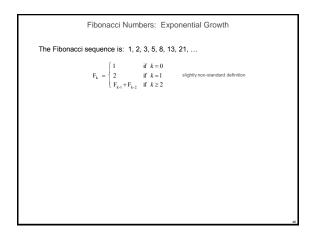


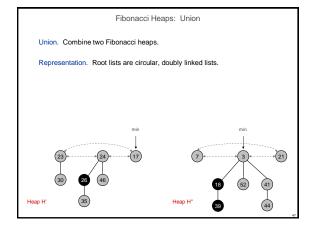


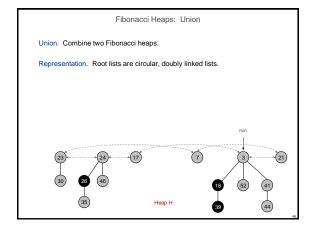


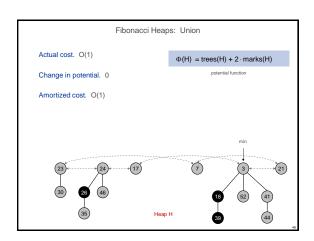












Operation	Linked List	Binary Heap	Binomial Heap	Fibonacci Heap †
make-heap	1	1	1	1
is-empty	1	1	1	1
insert	1	log n	log n	1
delete-min	n	log n	log n	log n
decrease-key	n	log n	log n	1
delete	n	log n	log n	log n
union	1	n	log n	1
find-min	n	1	log n	1