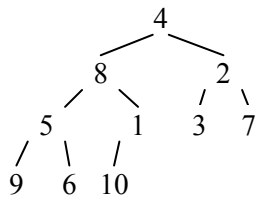
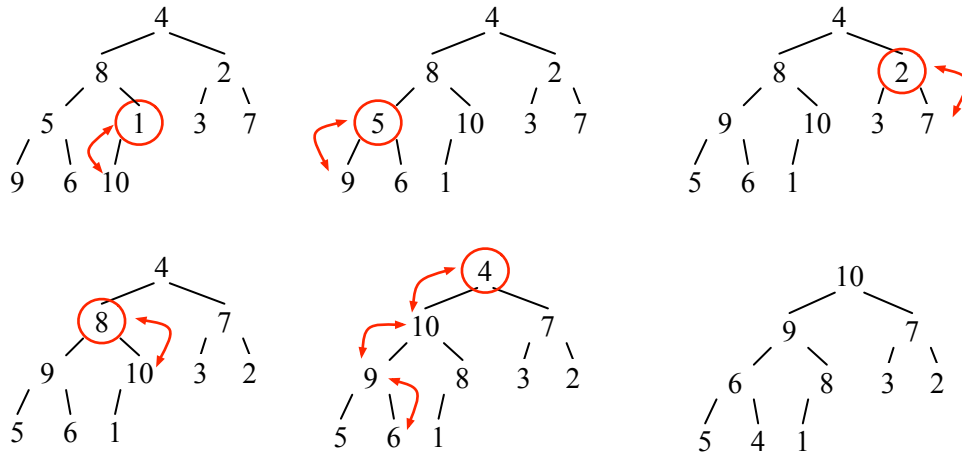


Beispiel: 4, 8, 2, 5, 1, 3, 7, 9, 6, 10

a) Binärbaum



b) Heapordnung herstellen



c) Sortieren

