Heap sort! Algerthm: rearrange the elements so that Hoy form man heap. 2. Répeat until heap has one alement. 2.1 swap root with last element 2.2. Remove last element of the hoap. 2.3 hospity remaining domants of the heap. 3. firally we get sated away 5 25 32 H 3 8 29 6 3 8 0 1 2 3 4 5 6 4 3 8 arraysize = 7. 1. Build max hoap.









