Given Array: [50, -2, 10, 22, -8, 1, -5, 3, -18, 6, 25] Build Max Heap: Step 1: form a free Size = 11 50 10 フレ -5 -18 Step 2: starting from Size/2 to 1, sink every element. 50 the 5th element 10 -5 amony -8, 6, 25 マン 15 is the largest. -18 So switch -8 and 25 3

















