





public static void heapsort [int al], int low, int high)[ int tmp; for lint i= low+ ( high - how+1)/2; i>= low; i--) perDown (a, 3, low, high); for (int i = high; i> 10w; i-) { tmp =a[i] ali) -allow]> a [low] = tmp] perDown (a, low, low, ;-1); 5.1月科技区. 3.1.4.1,5,9.216. 27-组 (13)(14)(59)(26) 1234569.)