AD 64 aCJ = \{ -5, 13, -32, 7, -3, 17, 23, 12, 35, 19\} Megeson 4(0,3] ~ a[0,1] a[2,4] a[5,6] a[1,9] a [0,0] a[1,1] a[1,2] a[13,4] a[55] a[6,6] a[7,7] a[8,9] [CDs [0,8] D a[33] a[44] a [3,4] 1.see = -513-32-3 7 cent 23 12-35 19 -5 13 -32 -3 7 17 23 17 a[0,1] 13 -32 -37 a[74] a [0,4] -32 -5 -3 7 13 17 23 12 -35 19 a [8,9] -32 -5 -3 7 13 17 23 a[5,6] -30 12 17 19 23 C7,93 a [5, 9] -35 -832 -5 -3 7 12 13 17 1923 a [0,37. Heapsal Heoply (73) 17 -32 12 189 17 -32 -35 32 103 189 17 Swap 13 17 12 7 -5 -32 12 7 -5 -52 3 -35 6 3 19