Basic Block and flow Control quicksort cools void quicksort (man) (nz=m) return; i= m+1; j=n , v = a[n]. while (1) { =j+1; while (otijev); =j-1; while (a[j]>v); if (i)=j) break; atj=atj]; atj]=k; X = a [i]; a [i] = a [n]; a [n] = x; Puicksort (my) ; quicksort [i+1, x)

