```
void sort (int v[], int n)
{
   int i, j;
   for (i = 0; i < n; i += 1) {
      for (j = i - 1; j >= 0 && v[j] > v[j + 1]; j+=1) {
          swap(v,j);
      }
}
```

FIGURE 2.26 A C procedure that performs a sort on the array v.

Copyright © 2021 Elsevier Inc. All rights reserved