12') just change condition of getting minimum element to get an chge stable selection sort

```
if ( arr [i] ≤ temp)
     min = i
```

to

```
if ( arr [i] < temp)
     min = i;
```

13.)

```
bool is - sorted

for ( i = o ; i < n-1; i++ ).
2
     is - sorted = false true

     for (int j = i+1; j < n-1; i++ )
     2 if ( arr[j] > arr [j-1])
               swap ( arr [j), arr [j-1])
          is - sorted = false 3

     if (is - sorted)
          break;
3
```