

Начало

```
const double factor = 1.247  
double gapFactor = list.size() / factor  
int gap = 0
```

$\text{gapFactor} > 1$

$\text{gap} = \text{round}(\text{gapFactor})$

$j = \text{gap} \dots \text{list.size}()$

$\text{list}[i] > \text{list}[j]$

$\text{swap}(\text{list}[i], \text{list}[j])$

$j++$

$\text{gapFactor} = \text{gapFactor} / \text{factor}$

Конец

