(1) [64,34,25,12,22,11,90] - alque

vondlen 2 numbripaari ja vahetan nende kohad, kui vasak poolne aru on suurem.

```
1. 64>34 vahetan kohad
[34,64,25,12,22,11,90]
64>25 vahetan
[34,25,64,12,22,11,90]
64>12 vahetan
[34,25,12,64,22,11,90]
64>22 vahetan
[34,25,12,22,64,11,90]
64>11 vahetan
[34,25,12,22,11,64,90]
71100 peale esimesi vahetusi
```

2. 34 > 25
[25,34,42,22,44,64,90]
34 > 42
[25,42,34,22,44,64,90]
34 7 22
[25,42,22,34,44,64,90]

64<90 ei vaheta

34 > 11 [25,12, 22, 11, 34, 64, 90] 34 < 64

3. 25 > 12 [12, 25, 22, 11, 34, 64, 30] 25 > 22 [12, 22, 25, 11, 34, 64, 90] 25 > 11 [12, 22, 11, 25, 34, 64, 30]

4. A2 < 22 et volheta.
22 > A4.
[12, A4, 22, 25, 34, 64, 90]
22 < 25

5. 12 > 11 [11, 12, 22, 25, 34, 64, 30] - Löpptulemus sorteeritud loend.